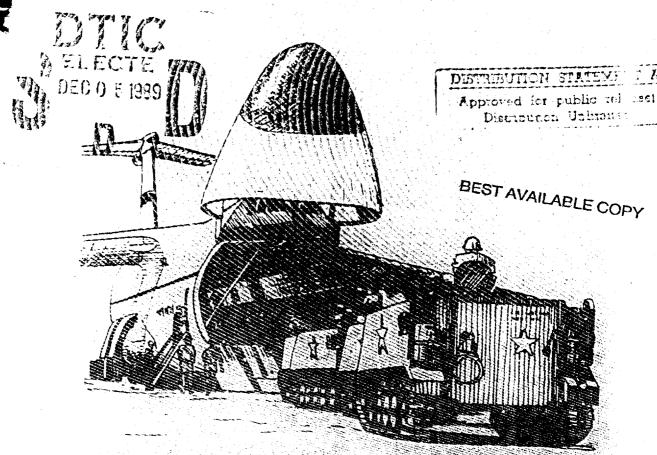
# MAC SEQUENCE LISTING FOR CHANNEL TRAFFIC



Approved for sublic releases

Discipungs Unlimited

1 October 1989

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# COMMANDER IN CHIEF MILITARY AIRLIFT COMMAND SCOTT AIR FORCE BASE, ILLINOIS 62225-5001

#### 1 October 1989

The Military Airlift Command maintains a global airlift system in a constant state of readiness to meet an emergency requirement at a moment's notice. The peacetime airlift of people and critical supplies for the Department of Defense provides us with the opportunity to exercise our worldwide channel network, while assisting others in maintaining their wartime readiness status.

To provide you with economical, efficient, and reliable airlift, we continuously adjust our channel airlift operations in response to dynamic world situations. This Sequence Listing for Channel Traffic contains up-to-date information designed to help you, our customers, in planning and satisfying your airlift needs.

Working together, we can provide the responsive and timely airlift necessary to maintain the readiness so vital to our nation.

HANSFORD T. JOHNSON

General, USAF

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#### MAC SEQUENCE LISTING

#### FOR

# CHANNEL TRAFFIC

#### CHANGES INCORPORATED INTO THIS PUBLICATION

- 1. Contents of previous Sequence Listing dated 1 Oct 88.
- 2. The following channels have been added:

JFK-NUE (P)

JFK-STR (P) WAS-NUE (P) WAS-STR (P) RMS-EGH (C)

3. The following channels have been deleted:

FRF-ESB (P,C)

4. The following reflects changes to the MAC Sequence Listing since Change 3, dated 241630Z Jul 89. These changes are included in this publication.

CHS HOW - 1/wk frequency has been approved for passengers. Validator is CINCSOUTH.

PHL-KEF - 2/wk frequency has been added.

PHL-RTA - 6/mo frequency has been added.

WRI-VWH - Asterisks and pertinent statement have been deleted.

FRF-ESB - has been deleted.

RECORD OF CHANGES

CHANGE NO.

DATE

DATE POSTED NAME

# MAC SEQUENCE LISTING

# FOR

# CHANNEL TRAFFIC

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#### **DEFINITIONS**

CHANNEL: Two geographical points between which common user airlift service may be provided. A channel does not represent the actual routing of an aircraft, although the two may be the same.

CHANNEL CODE: A six letter identifier indicating the beginning and end point of an established channel; i.e.; Bover, Delaware to Ramstein, Germany (DOV-RMS).

CHANNEL NAME: Geographical name of points between which channels are established.

DEFERRED AIR FREIGHT: Surface eligible cargo airlifted on MAC uncommitted capability as TP-4. The common user tariff rate, which is a surface equivalent rate, is shown in dollars per cubic foot for cargo channels.

EOD: Every Other Day service.

EOW: Every Other Week service.

FREQUENCY CHANNEL: A frequency channel may be set up when traffic requirements do not support the desired frequency of service. Frequency channels may be requested on the basis of operational necessity, for support of a mission sensitive area, or for morale purposes to remote areas. Reference Joint Regulation AFR 76-38, AR 59-8, OPNAVINST 4630.18E, MCO 4630.6D, DLAR 4540.9 for channel establishment procedures.

REQUIREMENTS: The traffic stated in number of passengers and/or short tons of cargo required to be moved over a specific channel.

REQUIREMENTS CHANNEL: The frequency of service is determined by a combination of the amount of traffic generated, DOD Uniform Materiel Movement and Issue Priority System (UMMIPS), and aircraft use.

STATION CODE: A three letter identifier indicating geographical points between which channels are established; i.e., Dover, Delaware (DOV). (Reference DOD 4500.32-R)

SUSPENDED CHANNEL: A channel temporarily placed on inactive status due to rapidly changing conditions. Routine submissions of requirements may not be submitted as long as the channel remains suspended. A channel may be reopened or cancelled, depending on future conditions.

TARIFF: Channel passenger fares and cargo common user rates published in AFR 76-11. Passenger fares are shown in AFR 76-11 as dollars per passenger and cargo rates in cents per pound. Rates are one way.

TYPE REQUIREMENT: The type requirements authorized over each channel. One channel may serve any combination of requirements. They are coded as follows:

A- Air evacuation patients

C- Cargo

P- Passengers

# FORECASTING AGENCIES FOR AIRLIFT REQUIREMENTS

ARMY

PAX: COR MTMC/MT-PTP-T

5611 Columbia Pike Falls Church VA 22041-5050

AUTOVON 289-2420

CGO (Short Range):

USALCA/MIXLC-LF Presidio, San Francisco CA 94129-5000 AUTOYON 586-5822

CGO (Long Range): HQ DA/DALO-TSP-C

Washington DC 20310-0563 AUTOVON 224-4055

NAVY

PAX: COMNAYMILPERSCOM/NMPC 07

Washington DC 20370 AUTOVON 224-3632

AIR FORCE

PAX: HQ MAC/TRPRC

Scott AFB, IL 62225-5001 AUTOYON 576-2277

MARINE

PAX: CMC/LFT-2

Washington DC 20380-0001 AUTOYON 226-0843

CGO: NAYMTO/021.8

Norfolk, VA 23511 AUTOVON 564-3902

CGO: AFLC/DSXR

Wright Patterson AFB, OH 45433 AUTOVON 787-2613

CGO: CMC/LFT-1

Washington DC 20380-0001 AUTOVON 226-0843

DLA

CGO: DPSC-N

2800 S. 20th St.

Philadelphia PA 19101-8419 AUTOVON 444-2663



#### DEPARTMENT OF THE AIR FORCE

HEADQUARTERS MILITARY AIRLIFT COMMAND SCOTT AIR FORCE BASE ILLINOIS 62225-5001



1 October 1989

SUBJECT: MAC Sequence Listing for Channel Traffic

#### TO Users of MAC Airlift Service

- 1. This publication contains a revised listing of approved MAC channels effective 1 Oct 89 for FY90. This supersedes all previous editions of the publication and incorporates all changes.
- 2. The sequence listing contains two sections. Section I is a list of established channels and their tariffs, and Section II is a routing guide for cargo shipments. The channel rates herein apply to DOD cargo only. Refer to AFR 76-28, Non-US Government Rate Tariffs, for non-DOD cargo rates.
- 3. The new tariffs listed in Section I are from AFR 76-11 and are effective 1 Oct 89 for FY90 (OPR: HQ MAC/ACI, AUTOVON 576-2616/2668). Please note that the rates contained herein are advisory and are subject to change. If a discrepancy exists between the sequence listing rates and AFR 76-11 rates. AFR 76-11 takes precedence and is the governing document. Sequence listing rates are for planning purposes only.
- 4. The three-tiered weight break tariff structure which was introduced in FY85 has benefited both MAC and the users. The five-tiered weight break further enhances the benefits of consolidation and aligns MAC's tariffs more closely with the commercial industry. The FY90 passenger rates are increased by 8.9 percent on the average, and cargo rates have decreased by .7 percent. The minimum weight per cubic foot for price computations remains at 10 pounds (see Instructions, paragraph 7).
- 5. Direct any recommendations to improve this guide or questions on its use to HQ MAC/TRKC, Scott AFB, Illinois, 62225-5001.

FOR THE COMMANDER IN CHIEF

1 Atch

MAC Sequence Listing for

Channel Traffic

JOHN M. LEDDEN

Asst DCS/Air Tramportation

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#### INSTRUCTIONS

- 1. HQ MAC, DCS/Air Transportation, Channel Requirements Division (MAC/TRKC), is the only authorized agency for accepting cargo and passenger requirement forecasts from each major Department. Subordinate units should submit requirement forecasts to their respective Departments in the same channel order as shown in this listing.
- 2. All requests for changes, deletions, additions, suspensions, etc., to this listing will be made in accordance with AFR 76-38, AR 59-8, OPNAVINST 4630.18E, MCO 4630.6D, and DLAR 4540.9.
- 3. All channels are listed alphabetically with Aerial Port of Embarkation (APOE) first. All channels are listed outbound; for inbound, use reciprocal.
- 4. Cargo and passenger forecasts will be accepted for space assignment over active approved MAC channels listed in Section I. Requirements will only be accepted for movement over the same channels for which they were forecasted. On an exception basis, shipments may be accepted at other aerial ports, but only after coordination with the appropriate MAC Numbered Air Force/Airlift Division.
- a. If a direct channel exists from the APOE to the Aerial Port of Debarkation (APOD), shippers must use the direct channel for both outbound and inbound forecasts.
- (1) For example, all CONUS originating cargo for Incirlik, Turkey, must be forecasted over the Dover-Incirlik channel and not over the Dover-Rhein Main-Incirlik or the Dover-Ramstein-Incirlik connecting channels.
- (2) For example, the McChord-Iwakuni, Japan, channel must be used to forecast movement of all CONUS-Iwakuni cargo even though connecting channels exist from Norton-Kadena-Iwakuni, Tinker-Kadena-Iwakuni, and Dover-Kadena-Iwakuni.
- (3) The only exceptions to the above policy occur when more than one direct channel exists to a location. For example, CONUS originating cargo for Yokota, Japan, can be forecasted for movement over the Dover-Yokota, Tinker-Yokota, or the McChord-Yokota channel depending on where user requirements generate.
- b. Where a direct channel does not exist, the least number of connecting channels must be used to forecast movement.
- (1) For example, several sets of connecting cargo channels exist between CONUS and Chitose, Japan, and are listed below:
  - Dover-Yokota-Chitose
  - McChard Yakata-Chitose
  - Tinker-Yokota-Chitose
  - Travis-Yokota-Chitose

However, the cargo forecast can only be submitted over the Dover-Yokota, McChord-Yokota, Travis-Yokota, and Tinker-Yokota connecting channels to Chitose.

- (2) When connecting channels are used, a forecast must be submitted for each channel used to connect the locations. Space will be assigned on each connecting channel.
- c. For MILSTAMP documentation purposes: If a single direct channel does not exist, connecting channels may be considered as a single channel. Thus, in the example listed in paragraph 4b(1), the cargo shipping label would reflect Dover, McChord, or Tinker as the APOE and Chitose as the APOD. Shippers should also insure that labels reflect APODs closest to the ultimate destination of their cargo. In some cases this may mean showing APOE/APOD pairs for which there is neither a direct channel nor a series of connecting channels listed. For example, a shipment from Ramstein to Yokota should be labeled Ramstein to Yokota, not Ramstein to Dover or one of the other CONUS Ports. This type of documentation allows MAC to take the most effective action in routing cargo to its ultimate destination in a timely fashion with the least rehandling and redocumentation.
- 5. The lack of an established air evacuation channel, does not preclude moving a patient on any suitable MAC airlift aircraft anywhere, when the need is urgent.
- 6. Special instructions regarding specific channels are annotated on the page listing the channel.
- 7. Tariffs listed are advisory and subject to change. Charges for carrying cargo are assessed by pound or cube. The cubic foot measurement indicated on each shipping requisition is multiplied by the cube density minimum of 10.0 pounds per cubic foot and compared to the weight. The larger of the two, actual weight or cube weight, is used for computing charges.
- 8. Changes to this listing will be forwarded periodically by message. For further information on this listing, contact HQ MAC/TRKC.
- 9. Refer to the "MAC International Air Passenger Routing Guide" for correct routing on the channels marked "P" for passengers.

KELS:
CHAN
SECTION

SECTION I	SECTION I - CHANNELS:				ATLANTIC CONUS	CONUS				
CHAMEL	CHANNEL NAVE	ROMT	PAX (\$/PAX)	(	CG0 (\$/\text{8})	ξ	ر و	TP-4 (\$/CU FT)	APPROVED FREQUENCY	AAL
3	ANDREWS, D.C. (FROH/TO)			3			)			
BDA	Bermuda NAS, Bermuda	⋖	8	. 239/ .2	239/ .215/ .191/ .167/ .147	/ .167/	.147			
HOM	Howard, Panama	⋖	219	. 604/ .5	.604/ .543/ .484/ .422/ .372	/ .422/	.372			
KEF	Keflavík, Iceland	<	297	. 820/ .7	820/ .737/ .656/ .573/ .504	/ 573/	50			
res	Lajes, Azores	<	282	7. /677.	.779/ .700/ .624/ .544/ .479	. 544/	674.			
AL	ATLANTA, GA (FROM/10)									
FR	Frankfurt, Germany	۵.	369							
LHR	London, England	۵.	342	1.238/1.113/ .991/ .865/ .762	13/ .991	/ .865/	.762			
800	BRADLEY INTL APRT, R.I. (FROW/TO)									
PIK	Prestutck, Scotland	۵	385	8. /016.	.910/ .819/ .729/ .636/ .560	/989. /	. 560			
808	BOSTON, MA (FROM/TO)									
FR	Frankfurt, Germany	۵.	539	1.074/ .966/ .860/ .751/ .661	99. /99	/131.	.661			
LON	London, England	۵.	569							
PIK	Prestwick, Scotland	۵	526	7. /188.	.887/ .797/ .710/ .620/ .546	/ .620/	. 546			
<u>왕</u>	CHARLESTON, S.C. [FROM/TO]									
ASU	Asuncion, Paraguay	ۍ د	470	1.297/1.166/1.039/ .906/ .798	66/1.039	/906' /	. 798	4.32	2/month	CINCSOUTH
80A	Bermuda NAS, Bermuda	ပ	95	. 262/ .2	.262/ .236/ .210/ .183/ .161	/ .183/	.161	1.58	3/month	CNO
BUE	Buenos Aires, Argentina	٥,٩	526	1.451/1.305/1.162/1.015/ .893	05/1.162	/1.015/	.893	4.32	2/month	CINCSOUTH

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<sup>(</sup>A) 1-439 lbs; (B) 440-1099 lbs; (C) 1100-2199 lbs; (D) 2200-3599 lbs; (E) 3600 lbs and over.

				ATLA	ATLANTIC CONUS	SIN			
CHANNEL NAME CHARLESTON, S.C. (CONT'D) [FROM/TO]	ROMT	PAX (\$/PAX)	(A)		(2) (8) (87/\$) 090	(a)	(E)	(\$/CU_ET)	
Bentwaters, England	ပ	438	1.209/1.087/ .968/ .845/ .744	//80	/896	845/	744	1 69	
Kinshasa, Zaire	٥,٩	764	2,110/1.898/1.690/1.475/1.299	898/1	.690/1	475/1	583	2.84	
Rhein Main, Germany	ů.	314	1,309/1,177/1,048/ .915/ .806	177/1	.048/	.915/	908	1.69	
Howard, Panama	ပ' မ	208	.553/ .497/ .443/ .386/ .340	497/	.443/	386/	340	1.42	
Lima, Peru	ວ, ໆ	329	.907/ .816/ .727, .634/ .558	/918	1271	634/	959	2.41	
La Paz, Bolivía	و. م	378	1.044/ .938/ .836/ .729/ .642	938/	.836/	7587	642	2.41	
Mildenhall, England	U	433	1.196/1.076/ .958/ .836/ .736	/9/0	/856	836/	.736	1,10	
	,	į							

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CHANNEL

F. JOSONIO CINCS), IBP CINCSOUTH

1/keek/:) 2/month

2/month

USAFE

2/monta

VAL

APPROVED FREQUENCY

Montevideo, Uruguay	ပ	533	1.473/1.324/1.179/1.029/ .966	6.33	27month	THOSONI.
Ndjamena, Chad	ပ	826	2.281/2.052/1.827/1.595/1.404		1/24:00th	T.MORING
Niamey, Niger	ں	743	2.050/1.844/1.642/1.433/1.262		MG.7	THOERS
Prestwick, Scotland	٥,٩	464	1.124/1.011/ .9(3/ .785/ .692	1.69	(n)do:	CNC
Soto Cano, Honduras	٥,٩	146	.403/ .362/ .322/ .281/ .248		1/week	CINCSOUTH
Rio de Janeiro, Brazil	၁' ရ	524	1,446/1,300/1,158/1,011/ ,890	4.32	2/month	HINCSOUTH
Monrovia, Liberia	၁' ရ	653	1.802/1.621/1.444/1.260/1.109	2.84	2/month	SAFE
Ilopango, San Salvador, El Salvador	U	252	.695/ .625/ .557/ .486/ .428			
Santíago, Chile	٥, ٩	489	1.351/1.215/1.082/ .944/ .831	2.43	2/menth	STUCSOUTS
PATRICK, FL (FROM/TÖ)						
Ascension Island (UK)	ပံုမ	537	1.463/1.324/1.138/1.037/ .913	 	2/wecs	2024
<b>Grand Baham</b> as, Bahama Is	۵	52	.052/ .047/ .042/ .036/ .032	€ *:		
St Johns, Antíqua, BWI	ى <b>،</b>	151	.416/ .374/ .333/ .291/ .256	er.	2/week	SESC

(A) 1-439 lbs (B) 440-1099 lbs; (C) 1100 2199 lbs; (D) 2200-3599 Post (E) 3600 lbs and over.

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CHAINEL CODE	CHANNEL NAVE	TYPE	PAX (\$/PAX)	CGO (\$/LB)		TP-4 (\$/cu FT)	APPROVED FREQUENCY	¥
	DALLAS/FT WORTH, TX (FROW/TO)			(a) (b) (c) (b)	(E)			
FR	Frankfurt, Germany	<u>~</u>	382					
NO7	London, England	۵.	362	1.389/1.250/1.113/ .971/ .855	.855			
DOV	*DOVER, DE (FROM/TO)							
<b>V</b> QV	Incirlik, Turkey	ပ	610	1.684,1.515/1.349/1.177/1.036	.036	3.30		
*	Amman, Jordan	ပ	<b>6</b> 28	1.733/1.559/1.388/1.212/1.067	.067	2.49	F0N	ă
CAI	Cairo East, Egypt	ပ	655	1.808/1.626/1.448/1.264/1.113	.113	2.49		
CRK	Clark, Philippines	ပ	0	2.550/2.293/2.042/1.782/1.569	. 569	4.13		
DHA	Dhahran, Saudi Arabia	ပ	727	2.006/1.804/1.606/1.402/1.234	.234	5.09		
DIY	Diyarbakir, Turkey	ပ	639	1.765/1.588/1.414/1.234/1.086	980.	3.30		
DNA	Kadena, Japan	ပ	0	2.289/2.059/1.834/1.600/1.409	<b>60</b>	5.05		
EDF	Elmendorf, Alaska	ပ	0	619. /969. /967. /968. /966.	.613	3.50		
ES8	Ankara, Turkey	ပ	989	1.757/1.580/1.407/1.228/1.081	.081	3.30		
FRF	Rhein Main, Germany	ပ	423	1.168/1.051/ .936/ .817/ .719	.719	1.10		
<b>19</b>	Cigil, Izmir, Turkey	ပ	629	1.820/1.637/1.458/1.272/1.120	.120	3.30		
JED	Jeddah, Saudi Arabia	ပ	669	1.931/1.736/1.546/1.350/1.188	.188	5.09	2/week	ā
<b>0</b> K0	Yekota, Japan	ပ	0	2.014/1.811/1.613/1.407/1.239	.239	1.65		
NSO	Osan, Korea		0	2.216/1.993/1.775/1.549/1.364	.364	2.28		
<b>35</b>	Ramstein, Germany	ပ	421	1.162/1.045/ .930/ .812/ .715	.715	1.10		
EN TO	Riyadh, Saudi Arabia	ပ	752	2.076/1.867/1.663/1.451/1.278	.278	5.09		
SSS	Soesterberg, Netherlands	ပ	443	1.224/1.101/ .980/ .856/ .753	.753	1.69		
¥	Tempelhof, Germany	ပ	452	1.247/1.122/ .999/ .872/ .768	. 768	1.69		

(A) 1-439 lbs; (B) 440-1099 lbs; (C) 1100-2199 lbs; (D) 2200-3599 lbs; (E) 3600 lbs and over.
\*Positioning of outsized cargo is authorized at Dover AFB for destinations other than reflected for Dover channels. Coordinate with 21 AF/TRK, AUTOVOM 440-4222 before taking any actions to move outsized shipment.

					ATLANTIC CONUS	ONUS			
CHAMEL COOE JFX	CHANNEL NAVE NEW YORK, NY (FROM/TO)	TYPE	PAX (\$/PAX)	€	CGO (8) (8) (V)	(D) (E)	(E)	TP-4 (\$/CU FT)	APPROVED FREQUENCY
Ą	Adana, Turkey	۵	505	1.662/1.4	1.662/1.495/1.331/1.162/1.023	1.162/1	.023		
Ş	Rome, Italy	۵	362	1.353/1.2	1.353/1.217/1.084/ .946/ .833	.946/	.833		
FR	Frankfurt, Germany	۵.	277	1.147/1.0	1.147/1.031/ .918/ .801/ .706	.801/	. 706		
H	Hamburg, Germany	۵.	308	1.116/1.0	1.116/1.004/ .894/ .780/ .687	.780/	.687		
15	Cigli, Turkey	۵.	456						
ž	London, England	٩	245	1.034/ .9	1.034/ .930/ .828/ .723/ .636	.723/	.636		
MAD	Madrid, Spain	۵	290	1.069/ .9	1.069/ .961/ .856/ .747/ .658	.747/	.658		
	Munich, Germany	<u>~</u>	327						
d)Ch	Milan, Italy	<u>~</u>	350	1.177/1.0	1.177/1.059/ .943/ .823/ .724	.823/	.724		
W.E.	Nuernberg, Germany	۵.	321	1.163/1.0	1.163/1.046/ .932/ .813/ .716	.813/	.716		
STR	Stuttgart, Germany	۵	318	1.148/1.0	1.148/1.033/ .920/ .803/ .707	.803/	.707		
ž	LOS ANGELES, CA (FROM/TO)								
FRA	Frankfurt, Germany	۵	472	1.840/1.0	1.840/1.655/1.473/1.286/1.132	1.286/	1.132		
LHR	London, England	۵	438						

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(A) 1-439 lbs; (B) 440-1099 lbs; (C) 1100-2199 lbs; (D) 2200-3599 lbs; (E) 3600 lbs and over.

				ATLANTIC CONUS			
CODE	CHANNEL NAME	ROMT	PAX (\$/PAX)	CG0 (3) (8) (8) (8) (8)	TP-4 (\$/CU FT)	APPROVED FREQUENCY	VAL
NGU	NORFOLK, VA (FRUM/TÚ)						
АТН	Athens, Greece	۵	479	1.537/1.382/1.231/1.074/ .946	2.47		
ВАН	Bahrain, Persian Gulf	ى <b>،</b> م	705	2.119/1.906/1.697/1.481/1.304	5.09	3/week	CNO
GA0	Guantanamo, Cuba	ى° ط	163	.344/ .309/ .275/ .240/ .212	1.05	3/week	CNO
KEF	Keflavík, Iceland	<b>၁</b>	388	.843/ .758/ .675/ .589/ .519	1.61		
KIN	Kingston, Jamaica	۵.	209	.394/ .354/ .315/ .275/ .242			
KRT	Khartoum, Sudan	၁'	9/9	1.958/1.761/1.568/1.368/1.205	5.09	1/month	CINCCENT
MGQ	Mogadishu, Somalia	၁'	861	2.493/2.242/1.997/1.743/1.534	3.87	1/month	CINCCENT
NAP	Naples, Italy	ပ• ရ	431	1.444/1.299/1.156/1.009/ .889	1.51	E00	CNO
NBO	Nairobi, Kenya	<b>۵</b>	832	2.298/2.066/1.840/1.606/1.414			
NKN	Diego Garcia, BIOT	٩	1122	3.026/2.721/2.423/2.115/1.862	4.38		
NRR	Roosevelt Roads, Puerto Rico	ပ္	146	.422/ .379/ .338/ .295/ .260	2.01	1/week	CNO
OLB	Olbía, Sardinía, Italy	ပ	524	1.517/1.365/1.215/1.061/ .934	1.51		
RTA	Rota, Spain	၁'	383	1.108/ .996/ .887/ .774/ .682	1.51		
SBE	Muscat, Oman	٦ <b>,</b> ٩	920	2.541/2.285/2.035/1.776/1.564	3.97	1/month	CENTAF
ZIS	Sigonella, Italy	ນ. ປ	501	1.451/1.305/1.162/1.015/ .893	1.51	E00(C)	CNO

(A) 1-439 lbs; (B) 440-1099 lbs; (C) 1100-2199 lbs; (D) 2200-3599 lbs; (E) 3600 lbs and over.

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CHANNEL	CHANNEL NAVE	ROMT	PAX (\$/PAX)	€	(2) (8) (8) (8)	(D) (E)		TP-4 (\$/cu FT)	APPROVED FREQUENCY	VAL
割	PHILADELPHIA INTL APRT, PA (FROW/TO)									
ADA	Inciritk, Turkey	Δ.	505							
ATA	Athens, Greece	۵	472	1.485/1.	1.485/1.335/1.189/1.038/ .914	. 038/	914			
AVB	Aviano, Italy	۵.	395	1.244/1.1	1.244/1.119/ .997/ .870/ .766	. /0/8.	99/			
ВАН	Bahrain, Persian Gulf	۵.	689	2.073/1.6	2.073/1.864/1.660/1.449/1.276	.449/1.	576			
FRF	Rhein Main, Germany	۵.	27.7	1.156/1.0	1.156/1.039/ .926/ .808/ .711	. 808.	111			
16.	Cigli, Turkey	٥.	456	1.509/1.3	1.509/1.357/1.208/1.055/ .928	. /350.	826			
KEF	Keflavik, Iceland	<b>a</b>	356	. /9//	.776/ .698/ .622/ .543/ .478	. 543/ .	£78		2/week	ONO
S91	Lajes, Azores	•	367							
ZH	Mildenhall, England	۵.	245	1.034/	1.034/ .930/ .828/ .723/ .636	. 723/ .	929			
ΧV	Maples, Italy	۵	414	1.407/1.	1.407/1.265/1.127/ .983/ .866	. 983/	998			
NKN	Diego Garcia, BIOT	۵	1108	2.984/2.0	2.984/2.683/2.390/2.086/1.836	.086/1.8	836			
RTA	Rota, Spain	•	345	1.070,	1.070/ .963/ .857/ .748/ .659	. 748/ .	629		6/month	ON C
SIZ	Sigonella, Italy	٩	455	1.414/1.	1.414/1.272/1.133/ .989/ .870	. /686.	870			
TYY	St Johns', Wfld, Canada	٥.	569	. 363/	.363/ .326/ .291/ .254/ .223	. 254/	223			
<u>8</u>	SAN FRANCISCO, CA (FROM/TO)									
FRA	Frankfurt, Germany	۵	487	1.800/1.	1.800/1.619/1.441/1.258/1.108	.258/1.	8			
LHR	London, England	۵	451	1.679/1.	1.679/1.510/1.345/1.174/1.033	.174/1.	033			

(A) 1-439 lbs; (B) 440-1099 lbs; (C) 1100-2199 lbs; (D) 2200-3599 lbs; (E) 3600 lbs and over

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APPROVED FREQUENCY					
(A) (B) (C) (D) (E)	.547 .492/ .438/ .383/ .337	1.281/1.152/1.026/ .895/ .788	1.318/1.186/1.056/ .922/ .811	1.194/1.074/ .957/ .835/ .735 1.076/ .968/ .862/ .752/ .662	1.245/1.119/ .997/ .870/ .766 1.229/1.105/ .964/ .859/ .766 1.214/1.092/ .972/ .849/ .747
PAX (\$/PAX)	. 198	334	377 1	332 1	343 367 339
TYPE	<	o. o.	۵	a a	
CHANNEL WAVE	KELLY AFB, TX (FROM/TO Howard, Panama	ST LOUIS INTL APRT, NO (FRUM/TO) Rhein Main, Germany Mildenhall, UK	MASHINGTON DC (FROW/TO)	rome, toaly Frankfurt, Germany London England	Munich, Germany Milan, Italy Murmberg, Germany Stuttgart, Germany
CHAMEL	) 호	115 Jan 278	IN	2 <b>5</b> 9	MAC PROPERTY.

(A) 1-439 lbs; (B) 440-1099 lbs; (C) 1100-2199 lbs; (D) 2200-3599 lbs; (E) 3600 lbs and over.

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CODE	CHANNEL NAME	TYPE	PAX (\$/PAX)	CG0 (\$/LB)		TP-4 (\$/CU FT)	APPROVED FREQUENCY	A/L
	i i			<u>e</u>	(E)			
¥	MCGUIRE, N.J. (FROM/TO)							
ATH	*Athens, Greece	ပ	472	1.476/1.327/1.182/1.031/ .908	906			
AVB	Aviano, Italy	ပ	395	1.244/1.119/ .997/ .870/ .766	992.			
<b>804</b>	Bermuda NAS, Bermuda	~	81					
SOS	Brindisi, Italy	ပ	,	1.378/1.240/1.104/ .963/ .848	.848			
FE	Rhein Main, Germany	<	277	1.147/1.031/ .918/ .801/ .706	902.			
KEF	Keflavík, Iceland	A,C	356	.776/ .698/ .622/ .543/ .478	.478	1.61		CNO
S	Lajes, Azores Is, Portugal	A,P,C	367	.736/ .662/ .589/ .514/ .453	.453	3.66		
754	Pisa, Italy	ပ	994	1.287/1.157/1.031/ .900/ .792	.792			
<b>.</b>	Sondrestrom, Greenland	<b>D,</b>	221	.609/ .548/ .488/ .426/ .375	.375	1.92	1/week (P)	AFSPACECOM
BET.	Thule, Greenland	P,C	569	.741/ .667/ .594/ .518/ .456	.456	2.65	1/week (P)	AFSPACECOM
ПV	**Tel Avív, Israel	ပ	622	1.717/1.544/1.375/1.200/1.057	1.057			
5	Torrejon, Spain	ပ	290	1.069/ .961/ .856/ .747/ .658	.658	1.43		
¥.	Iraklion, Crete, Greece	ပ	555	1.533/1.378/1.227/1.071/ .943	<b>8</b> .			
YYR	Goose Bay, Labrador, Canada	<b>م</b>	120	.332/ .299/ .266/ .232/ .204	.204			
W.	St Johns', Nfld, Canada	<b>D</b>	569	712. /247283/ .247/ .217	712.	1.78	2/month	CMO
272	Zaragoza, Spain	ပ	1	1.113/1.001/ .892/ .778/ .685	.685			

<sup>\*</sup>The transshipment point for all Greece-destined explosives will be Torrejon AB. Spain, with WRI being the APOE.

<sup>(</sup>A) 1-439 lbs; (B) 440-1099 lbs; (C) 1100-2199 lbs; (D) 2200-3599 lbs; (E) 3600 lbs and over.

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						ALLANITO INIVALIDATION	5	5			
CHAMEL	CHANNEL NAME	ROM	PAX (\$/PAX)	;	0	(87/s) CGO	:		TP-4 (\$/CU FT)	APPROVED FREQUENCY	N.
YQY	ADANA, INCIRLIK, TURKEY (FROM/TO)			€	( <u>8</u> )	<u> </u>	ê	(E)	į		}
128	Balikesir, Turkey	۵.۹	46	.128/	128/ .115/ .103/ .090/ .079	.103/	/060	.079	1.65		USAFE
DIY	Diyarbakir, Turkey	<b>5,</b>	29	.081/	/627 . 053/ . 065/ . 057/	/990		.050			USAFE
딾	Erhac, Turkey	<b>۵,</b>	25	.054/	.054/ .048/ .043/ .038/	.043/	.038/	.033			USAFE
ENZ	Erzuru <b>n</b> , Turkey	၁'႕	40	.1117	990. /770. /689. /001. /111.	/680.	///0.	.068			USAFE
ES8	*Ankara, Turkey	٥,٩	92	.073/	/150. /650. /990. /620.	/650	/150	.045			USAFE
ESK	Eskisehir, Turkey	<b>ا</b> , و	31	.094/	.094/ .084/ .075/ .065/	.075	.065/	.058			USAFE
191	Cigli, Izmir, Turkey	<b>۵</b> ,۹	49	.136/	136/ .122/ .109/ .095/	/601.	.095/	98	1.65		USAFE
810	Sinop, Turkey	<b>۵</b> , ۹	32	.088/	.088/ .079/ .071/ .062/ .054	.071	/290	.054			USAFE
YES	Yesilkoy, Turkey	D, q	47	.130/	.130/ .117/ .104/ .091/ .080	.104/	.091/	.080			USAFE
ALA.	ALVERCA, PORTUGAL (FROM/TO)										
RTA	Rota, Spain	D, q	52	.062/	.062/ .056/ .050/ .044/ .038	<b>.</b> 050.	.044/	.038	2.46		
АТН	ATHENS, GREECE (FROM/10)										
ADA	Inciritk, Turkey	၁ ရ	71	.187/	187/ .168/ .149/ .130/ .115	.149/	130/	.115	1.65	2/week	USAFE
AKT	Akrotiri, Cyprus	۵.	09	.165/	165/ .149/ .132/ .116/ .102	.132/	/911	102	2.48		
DHA	Dhahran, Saudi Arabia	ပ	184	.508/	508/ .457/ .407/ .355/	/407/	355/	.313	2.38		
<u>18</u>	Cigli, Izmir, Turkey	٥-	117	.323/	.323/ .290/ .258/ .226/ .199	7857	/922	199	1.65		
200	Souda Bay, Crete	۵.	52	.048/	.048/ .043/ .039/ .034/ .030	/660.	.034/	030			
ኪv	Tel Aviv, Israel	ပ	80	.220/	220/ .198/ .176/ .154/ .135	.176/	154/	.135	2.48		
¥	Iraklion, Crete	<b>5</b> °0	52	/290.	.057/ .051/ .046/ .040/ .035	.046/	040/	.035	2.48	2/week	USAFE

(A) 1-439 lbs; (B) 440-1099 lbs; (C) 1100-2199 lbs; (D) 2200-3599 lbs; (E) 3600 lbs and over.

\*Dangerous cargo will move to Murted Airfield vice Ankara.

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CHAMEL	CHANNEL NAME	ROMT	PAX (\$/PAX)	æ	(3) (8) (87/\$) 050		ê	) (E)	TP-4 (\$/CU FT)	APPROVED FREQUENCY	Χ×
AVB	AVIANO, ITALY (FROM/TO)			;							
ATH	Athens, Greece	ۍ <b>.</b>	156	.234/	234/ .211/ .188/ .164/ .144	188/ .	164/ .	144	2.48		
BDS	Brindisi, Italy	ပ္	49	.134/	.134/ .121/ .108/ .094/ .083	108/	. /460	083	2.48	2/week	USAFE
מכת	Decimomannu, Sardinia, Italy	၁' ရ	55	.146/	.146/ .131/ .117/ .102/ .090	. //11	102/ .	060	2.48		
AN.	Maples, Italy	ۍ د	92	.107/	107/ .096/ .086/ .075/ .066	. /980	. /5/0	990	2.48	1/week	USAFE
200	Souda Bay, Crete, Greece	۵.	100	.276/	.276/ .248/ .221/ .193/ .170	. 221/	193/ .	170	2.48		
AYH	ALCONBURY, UK (FRUM/TO)										
CFS	Ahlhorn, Germany	ۍ ه	38	.104/	.104/ .094/ .084/ .073/ .064	.084/	. 073/	064			
BAH	BAHRAIN, PERSIAN GULF										:
DHA	Dhahran, Saudia Arabia	٥ <b>.</b>	52	7800.	.008/ .008/ .009/ .006	/200.	/900	500		2/week	
BOS	BRINDISI, ITALY (FROM/TO)										
ATH	Athens, Greece	D, q	39	.106/	.106/ .096/ .085/ .074/ .066	.085/	.074/	990.	2.28	1/week	USAFE
BNY	BENTHATERS, ENGLAND (FROM/70)										
품	Leipheim, Germany	<b>و.</b>	20	.138/	.138/ .124/ .111/ .097/ .085	.111/	//60.	.085	1.72	3/week	USAFE
ZHW	Mildenhall, England	ى <b>،</b>	52	.013/	.013/ .012/ .010/ .009/ .008	<b>.</b> 010.	/600.	900.	1.34	3/week	USAFE
1. RV	Morvenich, Germany	<b>ာ</b>	56	/1/0.	.071/ .064/ .057/ .049/ .044	/200.	.049/	.044	1.72	3/week	USAFE
X3;	Sembach, Germany	<b>၁</b> ° ရ	35	/960	650. /190. /110. /180. /960.	1110.	/190.	650.	1.72	3/week	USAFE

(A) 1-439 lbs; (B) 440-1099 lbs; (C) 1100-2199 lbs; (D) 2200-3599 lbs; (E) 3600 lbs and over.

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CHAMBEL	CHANNEL NAME DHAHRAN, SAUDI ARABIA (FRUNJID)	TYPE	PAX (\$/PAX)	3	(8) (8/78) (80 (8/78)	i	(0)	(E)	TP-4 (\$/CU FT)	APROVED FREQUENCY	VAL
JED	Jeddah, Saudi Arabia	ວ.	81	.225/	.225/ .202/ .180/ .157/ .138	.180/	.157/	.138	1.90		
KAI	Abha, Khamis Musheit, S A	ى. م.	92	.211/	211/ .190/ .169/ .148/ .130	169/ .	148/	.130	1.90		
RUN	Riyadh, Saudi Arabia	<b>ا</b> ر	25	/0/0.	.070, .063/ .056/ .049/ .043	. /950	/6#0	.043	1.90		
TIF	Taif, Saudi Arabia	D, Q	73	.202/	.202/ .181/ .162/ .141/ .124	162/ .	141/	124	1.90		
37	Tabuk, Saudi Arabia	ပ	8	.248/	.248/ .223/ .199/ .173/ .153	. /661	173/	.153	1.90		
	RHEIN MAIN, GERMANY (FROW/TO)										
ADA	Inciriik, Turkey	A,P,C	802	/919.	.516/ .464/ .413/ .360/ .317	413/ .	360/	.317	1.13	3/week	USAFE
¥	Ammen, Jordon	<b>a</b> .	212	.584/	584/ .525/ .468/ .408/ .359	468/	408/	.359			
ATA	Athens, Greece	D, 9	204	.329/	329/ .296/ .264/ .230/ .203	264/ .	230/	.203	1.70	3/week	USAFE
AVB	Aviano, Italy	<b>a</b>	87	/960.	090' /890' /820' /880' /860'	. /8/0	/890	090	1.70		
BAH	Bahrain, Persian Gulf	A,P,C	310	.857/	857/ .771/ .686/ .599/ .527	. /989	2669	.527	5.02		
<b>30</b> S	Brindisi, Italy	<u> </u>	<b>2</b> 5	.232/	232/ .208/ .186/ .162/ .143	. /981	162/	.143	1.70		
DHA	Dhahran, Saudi Arabia	A,P	303	.837/	837/ .753/ .671/ .585/ .515	671/ .	285/	.515	5.02		
<b>16</b>	Cigli, Turkey	<b>۵</b>	128	.353/	353/ .317/ .283/ .247/ .217	283/ .	742/	.217		1/week	USAFE
SAN S	Naples, Italy	U	140	.202/	202/ .182/ .162/ .141/ .124	162/ .	141/	.124	1.70		
<b>PMS</b>	Ramstein, Germany	۵.	22	.018	.018/ .016/ .014/ .012/ .011	014/	012/	.011	1.18		
212	Sigonella, Italy	•	176	.273/	273/ .246/ .219/ .191/ .168	219/ .	191/	.168			
136	Tempelhof, Germany	<b>5,</b>	59	/6/0	079, .071, .063, .055, .049	. /590	/550	.049	1.18	1/week	¥o
242	Zaragoza, Spain	۵	18	.217/	.131. /21. /21. /261. /213	173/ .	157/	.133			

(A) 1-439 16s; (B) 440-1099 1bs; (C) 1100-2199 1bs; (D) 2200-3599 1bs; (E) 3600 1bs and over.

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CHAMBEL	CHANNEL WANE	ROMT	PAX (\$/PAX)	3	(8) (8)	CGO \$/LB)	ĝ	(E)	TP-4 (\$/CU FT)	APPROVED FREQUENCY	K K
9	GUANTANANO, CUBA (FROM/TO)			•	5		ì	į			
KIN	Kingston, Jamaica	<b>,</b>	40	/050	050/ .045/ .040/ .035/ .031	040	.035/	.031	1.66	2/week	CNO
MRR	Roosevelt Roads, Puerto Ríco	<b>9</b> ,0	<i>L</i> 9	.186/	.186/ .167/ .149/ .130/	149/		.114	1.26		
NON	HOMARD, PAMAMA (FRUM/10)										
<b>NS</b>	Asuncton, Paraguay	ပ•ို	295	.814/	814/ .732/ .652/ .569/ .501	.652/	/695	.501	2.79	2/month	CINCSOUTH
908	Bogota, Columbia	٥,٩	22	.138/	138/ .125/ .111/		//60.	.085	1.83	1/month	CINCSOUTH
828	Brazilia, Brazil	ပ ရ	230	.801/	801/ .721/	.642/	.560/	.493	2.79	2/month	CINCSOUTH
BUE	Buenos Aires, Argentina	<b>م</b>	351	/896	.871/	/9/1.	/229.	. 596	2.79	2/month	CINCSOUTH
BZE	Belize City, Belize	<b>م.</b>	88	.244/	/612.	.195/	.170/	.150	1.91	1/month	CINCSOUTH
ELR	El Libertador (Maracay), Venezuela	٦,٩	06	.254/	254/ .228/ .203/ .178/ .156	.203/	.178/	.156	;	1/qtr	CINCSOUTH
OZ9	Georgetown, Guyana	<b>٦</b>	184	.507/	.456/ .406/		.354/	.312	. 1	1/qtr	CINCSOUTH
<b>EUA</b>	Guatamala Cíty, Guatamala	<b>و</b>	83	.245/	245/ .220/	.196/ .171/ .151	.171	.151	1.65	2/month	CINCSOUTH
KIN	Kingston, Jamaica	ပ္'	69	.190/	.171.	.152/	.133/	.117	1.69		
TCE	LaCeiba, Honduras	<b>ا</b>	79	.218/	/291. /2/1. /961. /812	.175/	.152/	.134	1.91	1/month	CINCSOUTH
LIM	Lima, Peru	၁ ရ	154	.424/	424/ .382/ .340/ .297/	.340/	.297/	.261	1.83	2/month	CINCSOUTH
1.78	La Paz, Bolívía	ວ,	203	.561/	561/ .504/ .449/ .392/ .345	.449/	.392/	.345	1.83	2/month	CINCSOUTH
<b>M</b> EA	Managua, Nicaragua	<b>و</b>	53	.146/	146/ .131/ .117/ .102/ .090	.117/	.102/	060.	1.65	2/month	CINCSOUTH
MIQ	Maiquetia, Venezuela	ວ.	35	.254/	.228/	.203/	.178/	.156/	2.79	2/qtr	CINCSOUTH
Q.M.	Montevídeo, Uruguay	<b>و.</b>	358	/066	/068	.793/	/269	609	2.79	2/month	CINCSOUTH
000	San Jose, Costa Rica	<b>,</b>	34	.094/	094/ .085/	/9/0	/990.	.058	1.91	2/month	CINCSOUTH
PAP	Port Au Prince, Haiti	<b>၁</b>	88	.243/	.219/	.195/ .170/ .150	.170/	.150	1.91	1/month	CINCSOUTH
PBM	Paramaribo, Surinam	<b>o</b> , <b>d</b>	179	.495/	.495/ .445/ .396/ .346/ .305	/966	.346/	305	i	1/qtr	CINCSOUTH

(A) 1-439 lbs; (B) 440-1099 lbs; (C) 1100-2199 lbs; (D) 2200-3599 lbs; (E) 3600 lbs and over.

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CHAMEL	CHAMEL NAME	ROMT	PAX (\$/PAX)	3	(8) (CO (8) (B)	ှု ရှိခြင်	e	(E)	TP-4 (\$/CU FT)	APPROVED FREQUENCY	N.
<u> </u>	HOMARD, PANAWA (CONT'D) [FROW/10)										
7	Soto Cano, Honduras	٥,٩	99	.183/	.183/ .165/ .147/ .128/ .113	147/	128/	.113	1.91	2/week	CINCSOUTH
R10	Rio de Janeiro, Brazil	٥,٩	349	.963/	963/ .866/ .771/ .673/ .592	. /11/	673/	. 592	2.79	2/month	CINCSOUTH
75	Ilopango, San Salvador, El Salvador	ۍ <b>.</b>	11	.212/	.212/ .191/ .170/ .148/ .130	170/	148/	.130	1.91	2/week	CINCSOUTH
æ	La Mesa (La Lima), Honduras	J. 9	98	.238/	238/ .214/ .191/ .167/ .147	191/	167/	.147	1.91		
ĸ	Santiago, Chile	٥,٩	314	/898	.868/ .780/ .695/ .606/ .534	. /569	/909	. 534	1.83	2/month	USCINCSOUTH
Š	Santa Domingo, Dominican Republic	ۍ <b>.</b>	66	.274/	.274/ .246/ .219/ .191/ .168	. 7612.	191/	.168	1.91	1/month	USCINCSOUTH
函	Tegucigalpa, Honduras	D, 9	99	.183/	.183/ .165/ .147/ .128/ .113	147/	128/	.113	1.91	2/week	USCINCSOUTH
010	Quito, Ecuador	<b>۵.</b>	99	.183/	.183/ .165/ .147/ .128/ .113	147/	128/	.113	1.83	1/month	USCINCSOUTH
350	JEDDAH, SAUDI ARABIA (FRUH/TO)										
RUH	Riyadh, Saudi Arabia	ပ	99	.154/	.154/ .139/ .124/ .108/ .095	124/	108/	.095	1.90		
KEF	KEFLAVIK, ICELAND (FROM/TO)										
FRF	Rhein Main, Germany	∢	159	.438/	.438/ .394/ .351/ .306/ .269	351/	306/	. <b>39</b> 2.			
જી	LAJES, AZORES (PORTUGAL) (FROM/TO)										
둁	Rhein Main, Germany	A,P,C	202	.558/	.558/ .502/ .447/ .390/ .343	447/	390/	.343	1.96		
5	Torrejon, Spain	<b>م, م</b>	134	.370/	.370/ .333/ .296/ .259/	/967	.259/	.228	1.84		

(A) 1-439 lbs; (B) 440-1099 lbs; (C) 1100-2199 lbs; (D) 2200-3599 lbs; (E) 3600 lbs and over.

CHANNEL CODE MRZ	CHANNEL NANE MILDENHALL, ENGLAND (FROM/TO)	ROMT	PAX (\$/PAX)	3	(2) (8) (87/8) 090	(C)	<u>(a)</u>	(E)	TP-4 (\$/cu FT)	APPROVED FREQUENCY	X
Ą	Incfrift, Turkey	ပ	238	.602/	.602/ .541/ .482/ .421/ .370	. 482/	421/	370			
ATA	Athens, Greece	ပ	260	.439/	.439/ .395/ .352/ .307/ .270	. 352/	307/	270	1.70		
AVB	Aviano, Italy	<b>اء</b>	141	.205/	.205/ .184/ .164/ .143/ .126	.164/	143/	126	1.70	1/week	USAFE
	Decimomennu, Sardinia, Italy	•	132	.351/	.351/ .315/ .281/ .245/ .216	. 281/ .	245/	216			
F18F	Rhein Main, Germany	م. م	8	.113/	690. /640. /060. /101. /811.	/060	. /6/0	690	1.72		
<b>PMS</b>	Ramstein, Germany	<b>ا</b>	93	.108/	790. /940. /80. /80. /801.	. //80	/9/0	790	1.72	3/week	USAFE
242	Zaragoza, Spain	۵	116	.308/	.308/ .277/ .246/ .215/ .189	. 7942.	215/	189	1.70		
3	MAPLES, ITALY (FROW/10)										
ATH	Athens, Greece	ပ	119	.160/	.160/ .144/ .128/ .112/ .098	.128/	112/	860	2.48		
<b>Z!#</b> .	Mildenhall, UK	٩	198	.315/	.315/ .283/ .252/ .220/ .194	.252/	7022	35	1.70		
212	Sigonella, Italy	၁ ရ	63	.071	.071/ .064/ .057/ .050/ .044	. 057/	/050	¥	2.46	1/week	CNO
200	Souda Bay, Crete, Greece	٥,٩	85	.226/	.226/ .203/ .181/ .158/ .139	.181/	158/	139	2.48	1/week	USAFE
0	MAIROBI, KENYA (FROW/TÓ)										
MKA	Diego Garcia, BIOT	ပ <b>ို</b>	564	.728/	.728/ .655/ .583/ .509/ .448	.583/	/609	448			
	DIEGO GARCIA, BIOT (FROW/TD)										
388	Berbera, Somalía	J. 4	564	.729/	.729/ .656/ .584/ .509/ .449	.584/	/609	.449		1/month	CNO

(A) 1-439 lbs; (B) 440-1099 lbs; (C) 1100-2199 lbs; (D) 2200-3599 lbs; (E) 3600 lbs and over.

					ATLANTIC INTRATHEATER	TEATHE.	TER			
CHANNEL		ROMT	PAX (\$/PAX)	3	(2) (8) (8)/(8) (8)	( <u>0</u> )	(E)	TP4 (\$/CU FT)	APPROVED FREQUENCY	XX.
<b>3</b>	ROOSEVELT ROADS, PUERTO RICO (FRUM/10)									
<b>B</b> 61	Bridgetown, Barbados	ပ <b>်</b>	28	/651.	.159/ .143/ .127/ .111/	/1111/	860.	1.51	1/month	CINCLANT
	Howard, Panama	۵	120	.332/	/992. /667.	/ .232/	. 205	3.97		
	Kingston, Jamaica	٦,٩	78	.215/	.193/ .172/	/ .150/	.132	1.51	1/month	CINCLANT
9	Port Au Prince, Haiti	<u>م</u>	46	.128/	.115/ .103/	/060' /	6/0.	.58	1/month	CINCLANT
2 5	Santa Domingo, Dom Rep	<u>م</u>	56	///0.	/290. /0/0.	/ .054/	.048	.58	1/month	CINCLANT
<b>*</b> 5	•	<u>،</u>	82	/1.00	/290. /0/0.	/ .054/	.048	1.51	2/wonth	CNO
STR	St Croix, Virgin Islands	U	52	.020	/910. /810.	3/ .014/	.012	.58	1/week	CNO
OLB P	OLBIA, SARDINIA, ITALY [FROMOTO]									
AN .	Maples, Italy	<b>ه</b> , د	9	.073/	.073/ .066/ .059/ .051/ .045	150. /6	.045	2.46	3/week	<u> </u>
AI	PRESTRICK, SCOTLAND (FROM)									
FR	Rhein Main, Germany	ۍ <b>،</b> و	r.	.195/	.195/ .176/ .156/ .137/ .120	6/ .137	/ .120	1.72		
<b>8</b>	RANSTEIN, GERMANY (FREMOTO)									
¥Q4	Inciritk, Turkey	J. q	194	.517/	.517/ .465/ .414/ .362/ .318	4/ .362	/ .318			
ŧ	Amman, Jordan	ပ ်	205	.567	.510/ .454/	4/ .396/	/ .349	1.70		
AVB	Aviano, Italy	<b>၀</b>	87	/260.	.087/	/890. ///0.	650. /	1.70	2/week	USAFE
3	Cairo East, Egypt	ပ <b>့်</b>	238	.657/	.591/	.526/ .459/	404. /	1.70	1/week	CINCCENT
20	Decimomannu, Sardinia, Italy	٦,٩	66	.205/	205/ .184/ .164/ .143/	34/ .143	17 .126	1.70	1/week	USAFE
<b>*</b>	Dhahran, Saudi Arabia	J.	304	.839/	.755/	/985' /2/9'	57 .516	5.02		ı
<b>X</b>	Elgorah, Egypt	ပ	556	//07.	/969	.566/ .49	.494/ .435	;		¥o
JED	Jeddah, Saudí Arabía	ပ	280	.774,	9. /969. /4/1.	.620/ .54	.541/ .476	5.02		
(A) 1-43	(A) 1-439 lbs; (B) 440-1099 lbs; (C) 1100-2199 lbs; (D) 2200-3599 lbs; (E) 3600 lbs and over.	0-2199 11	)s; (D) 220	0-3599	lbs; (E) 3	600 1bs	and own	•		

					ATLANTIC INTRATHEATER	C INTR	ATHEAT	8			
CHANNEL COOE	CHANNEL NAME	TYPE	PAX (\$/PAX)	3	(3) (8) (8) (8)		) ( <u>0</u>	(E)	TP-4 (\$/CU FT)	APPROVED FREQUENCY	X
25 S	RAMSTEIN, GERMANY (CONTINUED)										
<b>1</b> 50	*Formebu, Oslo, Norway	<b>۵,</b> ۹	78	.215/	215/ .193/ .172/ .150/ .132	1. /2/	50/ .1	32		2/month	USAFE
212	Sigonella, Italy	•	185	.291/	.291, .261/ .233/ .203/ .179	33/ .2	. 750	6/			
300	Souda Bay, Crete, Greece	٥,٩	135	.373/	373/ .335/ .298/ .260/	3. /86	. /09	.229	1.70	1/week	CINCEUR
RTA	ROTA, SPAIN (FROM/TO)										
ATH	Athens, Greece	ບູ	282	.484/	.484/ .435/ .387/ .338/	/18E	38/ .?	.298	2.48		
BAH	Bahrain, Persian Gulf	၁' ၀	366	1.012/	/018, /016, /210.1	7. /018	. //0/.	.622	2.55		
W.	Maples, Italy	٥,٩	208	.337/	.303/ .269/ .235/	? /697	35/ .	.207	2.46	E00	CNO
212	Sigonella, Italy	٥,٩	211	.344/	344/ .309/ .275/ .240/ .212	. /5/2	. /042	212	2.46	600	CNO
3	SONDRESTROM, GREENLAND (FROM/TO)										
35	Thule, Greenland	ۍ <b>.</b> و	81	.222/	.222/ .200/ .178/ .155/ .137	. /8/1	155/ .	137	1.68		AFSPACECOM
215	SIGONELLA, ITALY (FRUN/70)										
0	Natrobí, Kenya	<b>۵</b> , و	319	.881/	.881/ .792/ .706/ .616/ .542	. /90/	. /919	545			
7	Diego Garcia, BIOT	ນ.	583	1.609/	1.609/1.447/1.289/1.125/ .990	289/1.	125/ .	066		1/week	CNO
36	Souda Bay, Crete, Greece	<b>ن</b>	95	.155/	.155/ .139/ .124/ .108/	124/ .	108/	360.	2.48		
3	ST JOHNS, ANTIGUA, BNI (FROM/TO)										
VSI	Ascension Island	၁ <b>' d</b>	389	1.074/	1.074/ .966/ .860/ .751/ .661	. /098	751/ .	661	2.34		
SSS	SOESTERBERG, NETHERLANDS (FROM/TO)										
Ses	Ramstein, Germany	٥,	52	790.	.062/ .056/ .050/ .044/ .038	. /050.	044/	038	1.18		

(A) 1-439 lbs; (B) 440-1099 lbs; (C) 1100-2199 lbs; (D) 2200-3599 lbs; (E) 3600 lbs and over.\*All movement of munitions and married pallets will be to 0slo/Gardermeon.

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CHANNEL	CHANNEL NA'E	ROME	PAX (\$/PAX)	3	(\$/LB)	8 2 1 8	É	5	TP-4 (\$/CU FT)	APPROVED FREQUENCY	XI.
됨	TORREJON, SPAIN (FROM) TO			3	9	3	9	9			
ADA	Incirlik, Turkey	D. 9	234	/619	.619/ .556/ .496/ .433/ .381	.496/	.433/	.381		2/week	USAFE
AKT	Akrotiri, Cyprus	<b>و.</b>	215	.593/	593/ .533/ .475/ .415/ .365	.475/	.415/	.365	2.48		
¥	Aman, Jordan	ပ	381	1.052/ .946/ .842/ .735/ .647	.946/	.842/	.735/	.647	2.48		
HILY	Athens, Greece	<b>၁</b>	255	.428/	.428/ .385/ .343/ .299/ .264	.343/	/662.	. 264	2.48	2/week	USAFE
AVB	Aviano, Italy	<b>D, q</b>	170	.262/	262/ .235/ .210/ .183/ .161	.210/	.183/	.161	2.48	1/week	USAFE
DCO	Decimomannu, Sardinia, Italy	<b>ا</b>	51	.137/	137/ .124/ .110/ .096/ .085	.110/	/960.	.085	2.46	1/week	USAFE
75	Rhein Main, Germany	٥,	168	.258/	258/ .232/ .206/ .180/ .159	/902.	.180/	.159	1.70	1/week(P)	USAFE
191	Cigli, Izmir, Turkey	_	273	.755/	.755/ .679/ .605/ .528/ .465	/909.	.528/	.465			
H <b>W</b> H	Mahon, Spain	ပ္	43	.119/	.119/ .107/ .095/ .083/ .073	/560.	.083/	.073	2.46	2/month(C)	USAFE
ZH	Mildenhall, England	<b>و</b>	162	.246/	246/ .221/ .197/ .172/ .152	//61.	.172/	.152	1.92	3/week	USAFE
3	Maples, Italy	•	175	.273/	273/ .245/ .218/ .190/ .168	.218/	.190/	.168	2.46		
P. I.	Palma, Spain	<b>ر</b> م	35	/860	090. /890. /870. /880. /860	.078	/890	090	2.46	2/month(C)	USAFE
PSA	Pisa, Italy	ပ	149	.218/	218/ .196/ .175/ .152/ .134	.175/	.152/	.134	2.45		
<b>8</b>	Ramstein, Germany	ى <b>،</b>	159	.240/	240/ .216/ .192/ .168/ .148	/261.	.168/	.148	1.70	3/week	USAFE
RTA	Rota, Spain	<b>و</b>	26	/060	090/ .081/ .072/ .063/ .055	.072/	/290.	.055	2.46		
ZIS	Sigonella, Italy	ပ္	187	7967	296/ .266/ .237/ .207/ .182	.237/	.207/	.182	2.46		
242	Zaragoza, Spain	<b>۵</b> , ۹	33	.044/	.044/ .040/ .035/ .031/ .027	.035/	.031/	.027	2.46	2/week(C)	USAFE
Y.	GOOSE BAY, LABRADOR CANADA (FROM/TO)										
SFJ	Sondrestrom, Greenland	<b>0</b>	106	.294/	.294/ .264/ .235/ .205/ .181	.235/	.205/	181	2.13		
SHT.	Thule, Greenland	٥,٩	172	.475/	.475/ .427/ .380/ .332/ .292	.380/	.332/	.292	1.89		

(A) 1-439 lbs; (B) 440-1099 lbs; (C) 1100-2199 lbs; (D) 2200-3599 lbs; (E) 3600 lbs and over.

					ATLAN	ATLANTIC INTRATHEATER	TRATHE	ATER			
CODE	CHANNEL NAME	ROMT	PAX (\$/PAX)	3	25	(\$/\LB)	5	9	TP-4 (\$/CU FT)	APPROVED FREQUENCY	XV.
<u> </u>	ST JOHN'S, NFLD, CANADA (FROW/TO)				<u> </u>	ē	5	į			
KEF	Keflavík, Iceland	D, P	170	.469/	.469/ .422/ .376/ .328/ .289	.376/	328/	. 289	1.99		
<u> </u>	ZARAGOZA, SPAIN [FRUM/10]										
25 25 25	Ramstein, Germany	<b>ا</b>	79	.199/	.199/ .179/ .159/ .139/ .123	159/	139/	.123	1.70	1/week	USAFE

(A) 1-439 lbs; (B) 440-1099 lbs; (C) 1100-2199 lbs; (D) 2200-3599 lbs; (E) 3600 lbs and over.

XAL X

APPROVED FREQUENCY

CHAMBEL	CHANNEL NAME	ROMT	PAX (\$/PAX)	(\$/LB) (\$/CD FT)	£
<b>.</b>	DALLAS/FORT-WORTH, TX				
뵬	(FROM/10) Manila, Philippines	•	663	2.434/2.189/1.950/1.702/1.498	
K	LOS ANGELES, CA (FRON/TO)				
CR	Clark, Philippines	۵	909	2.160/1.943/1.730/1.510/1.329	
DIKA	Kadena, Japan	<b>a</b> .	469	1.973/1.774/1.580/1.379/1.214	
W79	Andersen, Guam, Marianas Is	۵	422	1.878/1.689/1.504/1.313/1.156	
至	Honolulu, Hawaii	٥.	141	.768/ .691/ .615/ .537/ .473	
IW	lwakuni, Japan	۵	428	1.799/1.618/1.441/1.257/1.107	
#	Manila, Philippines	۵	809	2.160/1.943/1.730/1.510/1.329	
NEC.	Diego Garcia, BIOT	•	916	3.227/2.902/2.584/2.256/1.986	
MRT	Tokyo (Marita), Japan	۵.	412	1.610/1.448/1.289/1.125/ .991	
OKA	Kaha, Okinawa, Japan	۵.	469	1.900/1.708/1.521/1.328/1.169	
PS0	Osaka, Japan	۵.	428	1.674/1.506/1.341/1.170/1.030	
덣	Seoul, Kimpo, Korea	۵	463	1.813/1.630/1.452/1.267/1.115	

(A) 1-439 lbs; (B) 440-1099 lbs; (C) 1100-2199 lbs; (D) 2200-3599 lbs; (E) 3600 lbs and over.

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CHANNEL	CHANNEL NAME	TYPE	PAX (\$/PAX)		CG0 (\$/LB)		TP-4 (\$/CU FT)	APPROVED FREQUENCY
OW	OAKLAND TAP CA			3	(2) (8)	(D) (E)		
S S S S S S S S S S S S S S S S S S S	Clark, Philippines	۵	200	2.049/1.84	2.049/1.842/1.641/1.432/1.261	132/1.261		
VIII O	Kadena, Japan	۵	457	1.874/1.68	1.874/1.685/1.501/1.310/1.153	310/1.153		
10N	Johnston Island, Pacific	٩	345	. 953/ . 85	.953/ .857/ .763/ .666/ .587	785. /999		
KUZ	Kunsan, Korea	۵	429	1.740/1.56	1.740/1.565/1.393/1.216/1.071	216/1.071		
3	Kwang Ju, Korea	۵	433	1.755/1.57	1.755/1.578/1.405/1.226/1.080	226/1.080		
¥Q.	Midway Island	۵	397	1.096/ .98	1.096/ .985/ .878/ .766/ .674	766/ .674		
<b>≅</b>	Misawa, Japan	۵	398	1.618/1.45	1.618/1.455/1.295/1.131/ .995	131/ .995		
	Diego Garcia, BIOT	۵	806	3.115/2.80	3.115/2.802/2.495/2.178/1.917	178/1.917		
000	Yokota, Japan	•	372	1.512/1.36	1.512/1.360/1.211/1.057/ .931	157/ .931		
NSO	Osan, Korea	۵	423	1.715/1.54	1.715/1.542/1.373/1.199/1.055	199/1.055		
TAE	Taegu, Korea	•	417	1.688/1.51	1.688/1.518/1.352/1.180/1.039	180/1.039		
080	O'HARE IAP, CHICAGO (FRUH/TO)							
Ī	Manila, Philippines	_	829	2.514/2.26	2.514/2.261/2.013/1.757/1.547	757/1.547		
HRT	Tokyo (Narita), Japan	•	497	1.913/1.72	1.913/1.720/1.532/1.337/1.177	337/1.177		
돲	Seoul, Korea	•	547	2.115/1.90	2.115/1.902/1.694/1.479/1.302	179/1.302		

(A)1-439 lbs; (B)440-1099 lbs; (C) 1100-2199 lbs; (D) 2200-3599 lbs; (E) 3600 lbs and over.

WORTON, CA (FRORC/TO)			25.4	100	APPROVED
		(AVAVA)	(a) (b) (c) (c) (c) (c)	(\$/cu FT)	FREQUENCY
Alice Springs, Australia (	U	•	2.611/2.348/2.091/1.825/1.606	6.59	
Christchurch, New Zealand (	ر. د	793	2.188/1.968/1.752/1.529/1.347	6.59	
Kadena, Japan	۔ ن	69	1.900/1.708/1.521/1.328/1.169	1.60	
Micken, Maweit	Ü	141	.768/ .691/ .615/ .537/ .473	2.77	
Learmonth, NW Cape, Australia (	ပ	•	2.943/2.647/2.357/2.057/1.811	6.59	
Pago Pago, American Samoa (	ت. ن	554	1.529/1.375/1.225/1.069/ .941	2.86	
Richmond, Australia (	ິ	816	2.252/2.025/1.803/1.574/1.386	6.59	
Moomera, Australia	U		2.496/2.244/1.999/1.744/1.536	6.59	
SEATTLE, WA (FRONTO)					
Manila, Philippines	۵.	534	1.946/1.750/1.558/1.360/1.197		
Tokyo (Warita), Japan p	e-,	388	1.409/1.267/1.129/ .985/ .867		
Naha, Okinawa, Japan p	•	440	1.685/1.516/1.350/1.178/1.037		
Seoul, Kimpo, S Korea p	•	14	1.612/1.449/1.291/1.127/ .992		
SAN FRANCISCO, CA (FRON/TO)					
Andersen, Guam, Marianas Is P	•	422	1.822/1.639/1.459/1.274/1.121		
Manila, Philippines P	<b>16</b>	200	2.049/1.842/1.641/1.432/1.261		
Marita, Tokyo, Japan p	m	372	1.512/1.360/1.211/1.057/ .931		
Maha, Okinawa, Japan p	4	457	1.788/1.608/1.432/1.250/1.100		
Osaka, Japan p	4	415 1	1.635/1.470/1.309/1.143/1.006		
Seoul, Kimpo, S Korea P	*	423	1.715/1.542/1.373/1.199/1.055		

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(A)1-439 lbs; (B)440-1099 lbs; (C) 1100-2199 lbs; (D) 2200-3599 lbs; (E) 3600 lbs and over.

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ST LOUIS IAP. NO		(A/AA)	3	(8) (C) (B)	<u>(e)</u>	(E)	(\$/CU FT)	FREQUENCY	귉
(FIGUR/TO)	a	969							
	. a								
Tunkuni Japan	. a	558							
Kunsan, Korea	<b>a</b> .	553	2.238/2.013/1.793/1.565/1.377	3/1.793/1	.565/1.	377			
Kwang Ju, Korea	٩	557							
Msewa, Japan	۵.	523							
Yokota, Japan	•	497							
Osan, Korea	۵	547							
Taegu, Korea	•	240							
*TRAVIS, CA (FROM/10)									
Wake Island	٧,٥	505	1.385/1.246/1.110/ .968/ .853	/011.1/9/	. 968/	.853	1.77		
Clark, Philippines	٧,٥	200	2.049/1.842/1.641/1.432/1.261	12/1.641/1	.432/1.	.261	1.65		
Cubi Point, Philippines	ပ	505	2.058/1.851/1.649/1.439/1.267	1/1.649/1	.439/1.	.267	1.65	E00	9 8
Kadena, Japan	ပ	457	1.788/1.60	1.788/1.608/1.432/1.250/1.100	.250/1.	100	1.60		
Rhein Main, Germany	ပ	487	1.654/1.46	1.654/1.487/1.324/1.156/1.018	.156/1	.018	2.91		
Hickam, Hawaii	۷,۵	134	.712/ .64	.712/ .641/ .571/ .498/ .438	.498/	.438	16.		
Johnston Atoll, Pacífic	ပ	345	. 953/ .8	.953/ .857/ .763/ .666/ .587	/999	.587	1.77		
Kwajalein, Marshall Islands	ပ	517	1.429/1.285/1.144/ .999/ .879	35/1.144/	/666	.879	3.69		
Midway Island	ပ	397	1.096/ .96	1.096/ .985/ .878/ .766/ .674	.766/	.674	1.77		
Diego Garcia, BIOT	ပ	806	3.115/2.80	3.115/2.802/2.495/2.178/1.917	.178/1	.917	5.21		
Yokota, Japan	ပ	372	1.512/1.360/1.211/1.057/ .931	30/1.211/1	. 057/	931	1.72		

(A) 1-439 lbs; (B) 440-1099 lbs; (C) 1100-2199 lbs; (D) 2200-3599 lbs; (E) 3600 lbs and over. \*Positioning of outsized cargo is authorized at Travis AFB for destination other than reflected for Travis channels. Coordinate with 22AF/TRKM, AUTOVON 837-3714 before taking any action to move an outsized shipment.

				PACIFIC CONUS		
CHAMBEL	CHANNEL NAME	ROMT	PAX (\$/PAX)	(A) (B) (C) (E) (\$/CU FT)	APPROVED	XVE.
ans a	*TRAVIS, CA (CONTINUED)					
NSO	Osan, Korea	ပ	423	1.715/1.542/1.373/1.199/1.055 1.61		
Z.	Ramstein, Germany	ပ	009	1.655/1.489/1.326/1.157/1.019 2.91		
3,	Peya Lebar, Singapore	ပ	668	2.482/2.232/1.988/1.735/1.527 4.68		
**	Andersen, Guam, Marianas Is	J.€	422	1.822/1.639/1.459/1.274/1.121 3.75		CNO
5	MCCHORD, MA					
ADK	Adak, Alaska	ပ	282	.778/ .699/ .623/ .544/ .479 1.90	1/week	ON CNO
¥	Anchitka, Alaska	ပ္	274	.755/ .679/ .605/ .528/ .465	EOM	CNO
ED	Elmendorf, Alaska	Α,C	15.	.426/ .383/ .342/ .298/ .262 1.34		
ER		ບ	181	.500/ .450/ .400/ .349/ .308 1.34		
¥	Itazuke, Japan	ပ	999	1.564/1.406/1.253/1.093/ .962 1.72		
¥	Iwakuni, Japan	U	555	1.532/1.378/1.227/1.071/ .943 1.72		
KUZ	Kunsan, Korea	υ	•	1.637/1.472/1.311/1.144/1.007 1.61		
KIK	Kwang Ju, Korea	ပ	238	1.652/1.485/1.323/1.154/1.016 1.61		
3	Misawa, Japan	υ	549	1,514/1.362/1.213/1.059/ .932 1.72		
980	Yokota, Japan	٦ <b>,</b>	388	1,409/1.267/1.129/ .985/ .867 1.72		
MSO	Osan, Korea	2,9	441	1.612/1.449/1.291/1.127/ .992 1.61		
SYA	Shenya, Alaska	U	310	.855/ .769/ .684/ .597/ .526 1.90		
TAE	Taegu, Korea	ပ	574	1.585/1.426/1.270/1.108/ .975 1.61		

(A) 1-439 lbs; (B) 440-1099 lbs; (C) 1100-2199 lbs; (D) 2200-3599 lbs; (E) 3600 lbs and over.

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HAMEL 300E	CHANNEL NAME	ROMT	PAX (\$/PAX)	3	CGO (A) (A) (CGO (A) (CGO	<u> </u>	(E)	TP-4 (\$/CU FT)	APPROVED FREQUENCY
뙨	TINKER, OK (FROM)/10)								
š	Bentwaters, England	ပ	1	1.371/1.	1.371/1.233/1.098/ .958/ .844	. 958/	844	3.46	
¥	Clark, Philippines	ပ	865	2.389/2.	2.389/2.148/1.913/1.670/1.470	.670/1.	470	3.28	
XX.	Kadena, Japan	ပ	171	2.128/1.	2.128/1.914/1.704/1.488/1.310	488/1.	310	3.23	
<b>19</b> 2	Rhein Main, Germany	ပ	538	1.484/1.	1.484/1.335/1.189/1.038/ .914	. 038/	914	3.46	
Z#	Mildenhall, England	ပ		1.358/1.	1.358/1.221/1.088/ .949/ .836	. 949/	836	3.46	
3	Misawa, Japan	ပ	402	1.957/1.	1.957/1.760/1.568/1.368/1.205	368/1.	205	3.67	
жo	Yokota, Japan	ပ	671	1.852/1.	1.852/1.666/1.483/1.295/1.140	295/1.	140	3.67	
SHS.	Ramstein, Germany	ပ	531	1.467/1.	1.467/1.319/1.175/1.025/ .903	. 025/	903	3.46	
HO	Riyadh, Saudi Arabia	ပ	696	2.676/2.	2.676/2.406/2.143/1.870/1.646	.870/1.	646		
SS	Soesterberg, Netherlands	ú	•	1.529/1.	1.529/1.375/1.225/1.069/ .941	. /690	941	3.46	
JAN.	Andersen, Guam, Marianas Is	ပ	800	2.209/1.	2.209/1.986/1.769/1.544/1.359	544/1.	329	5.38	
IAS	WASHINGTON, DC (FROW/TO)								
IRT	Narita, Tokyo, Japan	۵.	546						
덣	Secul, Kimpo, Korea	۵.	809						

(A) 1-439 lbs; (B) 440-1099 lbs; (C) 1100-2199 lbs; (D) 2200-3599 lbs; (E) 3600 lbs and over.

					NCI NCI	PACIFIC INTRATHEATER	RATHE	뙲			
CHANNEL	CHANNEL NAVE	ROMIT	PAX (\$/PAX)	3	(B)	(3) (8/\LB) (5/\LB)	<u>(a)</u>	(E)	TP-4 (\$/CU FT)	APPROVED FREQUENCY	AAL VAL
ANC	ANCHORAGE, ALASKA (FROH/TD)										
ĄĶ	Adak, Alaska	Δ.	368	.351/	.351/ .316/ .281/ .246/ .216	. 281/	246/	216			
SYA	Shemya, Alaska	•	404	.428/	.428/ .385/ .343/ .299/	.343/	/662	.263			
¥	WAKE ISLAND, PACIFIC (FROW)TO)										
CRK	Clark, Philippines	ပ္	323	.893/	.893/ .803/ .715/ .624/ .550	. 715/	624/	.550	1.99	1/month	PACAF
CRK	CLARK, PHILIPPINES (FROM/10)										
BKK	Bangkok, Thailand	ပ္	215	.594/	.594/ .534/ .475/ .415/ .365	.475/	415/	.365	1.30	2/month	PACAF
CUA	Cubi Point, Philippines	<u>a</u>	25	.010	/700. /800. /600. /010.	/800		900.			
SZK Z	Djakarta, Indonesia	<b>0</b>	185	.511/	.511/ .460/ .410/ .357/	.410/	357/	.315	1.30	2/month	PACAF
FUK	Fukuoka, Kyushu IS, Japan	۵.	250	.691/	.691/ .621/ .553/ .483/ .425	.553/	483/	425			
MKN	Diego García, BIOT	၁ ရ	408	1.067/ .959/ .854/ .746/ .656	/656	.854/	746/	959	3.94	7/week	CNO
NSO	Osan, Korea	<b>a</b>	165	.456/	.456/ .410/ .366/ .319/ .281	.366/	319/	. 281	1.30		
95	Peya Lebar, Singapore	۵,۹	157	.434/	.434/ .390/ .347/ .303/ .267	.347/	303/	.267	1.30	2/month	PACAF
DNA	KADENA, JAPAN [FROM/TO]										
CRK	Clark, Philippines	۵,۹	98	.263/	.263/ .237/ .211/ .184/ .162	.211/	184/	.162	1.30		
CUA	Cubi Point, Philippines	٦ <b>,</b> ٩	66	.273/	.273/ .245/ .218/ .190/ .168	.218/	190/	.168	1.30	6/week	CINCPACAF
XX	Kimhae, Korea	٥,٩	86	.270/	.270/ .243/ .216/ .189/ .166	/912.	189/	.166	1.30	1/week	PACAF
KUZ	Kunsan, Korea	J.,	•	.242/	.242/ .218/ .194/ .169/ .149	.194/	/691	.149	1.30	6/week	PACAF

(A) 1-439 lbs; (B) 440-1099 lbs; (C) 1100-2199 lbs; (D) 2200-3599 lbs; (E) 3600 lbs and over. ■

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CHANNEL CODE	CHANNEL NAVE	ROMT	PAX (\$/PAX)	3	(B)	(2) (3) (87/\$) 090	<u> </u>	(E)	TP-4 (\$/CU FT)	APPROVED FREQUENCY	X)
DNA	KADENA, JAPAN (CONTINUED) (FROH/TO)										
KIK	Kwang Ju, Korea	D, 9	35	.253/	/771. 203/ .228/	. 203/	. ///	.156	1.30		
NS.	Misawa, Japan	D, 9	138	.381/	.343/	. 305/	. 7997 .	.234	1.30	6/week	PACAF
OSN	Osan, Korea	D,C	79	.217/	/561.	. 174/	. 152/ .	.133	1.30	6/week	PACAF
TAE	Taegu, Korea	٦ <b>.</b>	35	.253/	/822.	. 203/	. 1777	.156	1.30	6/week	PACAF
	ELIENDORF, ALASKA (FROM/TO)										
ĄĶ	Adak, Alaska	A,P,C	297	.351/	.316/	. 281/	. 246/ .	.216	3.31		
AH	Anchitka, Alaska	٥,٩	347	.396/	.356/	. 718.	. ///2.	.244		1/week	CNO
AKN	King Salmon, Alaska	<b>۵,</b>	31	/280.	.078	. 070.	. 061/	.053	1.62	1/week	AAC
800	Cold Bay, Alaska	<b>۵</b> ,	29	.184/	.165/	.147/	. 129/	.113	1.62		AAC
CZF	Cape Romanzof, Alaska	<b>9</b> ,0	23	.157/	.141/	.126/	.110/	.097	1.62	1/21 days	AAC
EHM	Cape Newenham, Alaska	<b>ں</b>	49	.135/	.121/	.108/	. 094/	.083	1.62	1/21 days	AAC
EIL	Efelson, Alaska	<b>∀</b> °C	27	.073	/990.	. /650.	. 051/ .	.045	3.11		
F	Fort Yukon, Alaska	<b>۵</b>	42	.115/	.104/	. 092/	. 081/	.071	1.62	1/21 days	AAC
3	Galena, Alaska	<b>م.</b> م	35	/960	/280.	. ///0.	. //90.	.059	1.62	1/week	AAC
LUR	Cape Lisburne, Alaska	<b>۵</b> ,	75	.207/	.186/	.166/	.145/ .	.127	1.62	1/21 days	AAC
0%0	Yokota, Japan	ပ	368	1.017/	/516.	. 815/	. 7117 .	929.	3.98		
2110	Koetzebue, Alaska	<b>و</b>	28	.161/	.144/	.129/	.112/ .	660.	1.62		
NAS	Sparrevohn, Alaska	ပ <b>်</b>	52	/200	/150.	.045/	. 040/	.035	1.6	1/21 days	AAC
SYA	Shemya, Alaska	A,P,C	389	.428/	.385/	.343/	. 299/	. 263	3.31		
5	Tatalina, Alaska	<b>۵</b> ,۹	25	/290.	/190.	.034/	. 047/	.041	1.62	1/21 days	AAC
TINC	Tin City, Alaska	<b>٦,</b>	29	.186/	/196/ .167/	.149/ .130/		.114	1.62	1/21 days	AAC
010	Indian Mountain, Alaska	<b>٦</b> ,	37	102/	102/ .092/	.082/ .072/	. /2/0	.063	1.62	1/21 days	AAC
(A) 1-439	(A) 1-439 lbs; (B) 440-1099 lbs; (C) 1100-2199 lbs; (D) 2200-3599 lbs; (E) 3600 lbs and over.	-2199 lbs;	(D) 2200-	3599 1b	s; (E)	3600	lbs and	over			

					PACIFIC INTRATHEATER	INTRAT	EATER			
CHANNEL CODE FUK	CHANNEL NAME ITAZUKE, JAPAN	ROMT	PAX (\$/PAX)	(8)	(2) (8) (8)/(8) (90)	(a)	(E)	TP-4 (\$/CU FT)	APPROVED FREQUENCY	VAL
DIE	(FKOW/TO) Kadena, Japan	ວ,	99	.153/	.153/ .138/ .123/ .107/ .094	/201. /8	,094	1.30		
3	GUAM, MARIANAS ISLANDS (FRONTO)									
Ŧ	Manila, Philippines	۵	159	.479	.479/ .431/ .384/ .335/	/335/	. 295	q		
HIX	HICKAM, HAWAII (FROM/70)									
ASP	Alice Springs, Australia	٥,٩	<i>1</i> 99	1.843/	1.843/1.657/1.476/1.288/1.134	5/1.288/	1.134	4.14		
¥	Wake Island, Pacific	J. q	622	/0/9	.670/ .602/ .536/ .468/ .412	.468	, 412	1.64	6/mo (P)	PACAF
35	Christchurch, New Zealand	ວ,	513	1.416/	1.416/1.273/1.134/ .990/ .871	/066. /1	.871	4.14		
CR CR	Clark, Philippines	<b>۵</b> ,	470	1.556/	1.556/1.399/1.246/1.088/ .958	5/1.088,	. 958	3.75		
CUA	Cubi Point, Philippines	ပ	472	1.566/	1.566/1.408/1.254/1.095/ .964	1/1.095,	.964	3.75		
DNA	Kadena, Japan	ۍ ص	412	1.362/	1.362/1.225/1.091/ .952/ .838	/256. /1	. 838	3.47		
304	Johnston Atoll, Pacific	ۍ, م	100	.241/	.241/ .217/ .193/ .168/ .148	3/ .168,	, 148	1.64	2/week	ΨQ
KHA	Kwajalein, Marshall Is	ວ•	599	.716/	.716/ .644/ .574/ .501/ .441	.501,	.441	3.10	2/week(P)	¥Q
LEA	Learmonth, MM Cape, Australia	<b>۵,</b> ۹	788	2.175/	2.175/1.956/1.742/1.520/1.339	2/1.520/	1.339	4.14	3/month	CNO
ě	Michael Island	<b>۵.</b>	160	.383/	.383/ .345/ .307/ .268/ .236	// .268/	, 236	1.64	1/week	CNO
0ж0	Yokota, Japan	ပ <b>်</b>	343	1.135/	1.135/1.021/ .909/ .793/ .698	,793,	869.	2.81		
NSO	Osan, Korea	<b>5,</b> C	\$	1.337/	1.337/1.203/1.071/ .935/ .823	./ .935,	.823	2.62		
944	Pago Pago, American Samoa	ပ <b>်</b>	576	.761/	.761/ .685/ .610/ .532/ .468	,532,	.468	3.16		
2	Richmond, Australia	<b>و.</b>	537	1.484/	1.484/1.334/1.188/1.037/ .913	3/1.037,	.913	4.14		
*	Andersen, Guam, Marianas Is	<b>٦</b> ,	318	1.110/	1.110/ .998/ .889/ .776/ .683	,977. /6	. 683	1.57		
¥	Moomera, Australia	<b>5,</b> 0	929	1.728/	1.728/1.554/1.384/1.208/1.063	1/1.208/	1.063	4.14		

(A) 1-439 lbs; (B) 440-1099 lbs; (C) 1100-2199 lbs; (D) 2200-3599 lbs; (E) 3600 lbs and over.

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CHANNEL	CHANNEL NAME	TYPE	PAX (\$/PAX)	<b>(</b> ¥)	(B) (B) (B) (B)		) (0)	(E)	TP-4 (\$/CU FT)	APPROVED FREQUENCY	X
割	HONOLULU, HAWAII										
enw	Andersen, Guam, Marianas Is	۵	318	1.110/ .998/ .889/ .776/ .683	8. /866	7. /68	9. /9/	83			
Ŧ	Manila, Philippines	•	470	1.556/1.399/1.246/1.088/ .958	399/1.2	46/1.0	6. /88	28			
MRT	Narita, Tokyo, Japan	•	343	1.135/1.021/ .909/ .793/ .698	0. /120	7. /60	93/ .6	86			
OKA	Naha, Okinawa, Japan	٩	412	1.362/1.225/1.091/ .952/	225/1.0	91/.9	52/ .8	.838			
SEL	Secul, Kimpo, Korea	۵	404	1.337/1.203/1.071/ .935/	203/1.0	6. /1/	35/ .8	.823			
IVA	IMAKUNI, JAPAN (FROM/TO)										
CRK	Clark, Philippines	ပ	158	.438/ .393/	393/	350/ .306/ .269	7. /90	69	1.30		
CUA	Cubi Point, Philippines	ວ,	162	. 447/	.447/ .402/ .358/ .312/ .275	58/ .3	12/ .2	375	1.30	6/week	CINCPAC
DNA	Kadena, Japan	ۍ <b>،</b> و	72	. 175/	.175/ .158/ .140/ .122/ .108	40/ .1	. 727	801	1.30		
KUZ	KUNSAN, KOREA										
, re	(TRUM) (O)	۵	52								
NSO NS	Osan, Korea	ပ္	52	. 025/	.025/ .022/ .020/ .017/	). /02	). //10	315	1.30		
TAE	Taegu, Korea	٥ <b>,</b> ٩	52	. 034/	.034/ .031/ .028/ .024/	). /82	)24/ .(	.021	1.30		
KK	KNAMG-JU, KOREA										
NSO	Osan, Korea	<u>a</u>	52								
逐	MISAWA, JAPAN (FROH/10)										
KUZ	Kunsan, Korea	ۍ ص	120	.332/	332/ .232/ .266/ .232/ .205	: /992	232/ .	205	1.30	3/week	PACAF
0%0	Yokota, Japan	ວ, ໑	38	.105/	.105/ .095/ .084/ .073/ .065	. /88	. /£/0	90	1.92	3/week	PACAF

(A) 1-439 lbs; (B) 440-1099 lbs; (C) 1100-2199 lbs; (D) 2200-3599 lbs; (E) 3600 lbs and over.

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CHANNEL	CHANNEL NAME	ROMT	PAX (\$/PAX)	3	ο <b>(</b> )	(\$/LB)	3	Í	TP-4 (\$/CU FT)	APPROVED FREQUENCY	X
8	YOKOTA, JAPAN (FROM) 10)			Ē	9	3	9	(5)			
CP X	Clark, Philippines	J. 9	194	.536/	536/ .482/ .429/ .375/ .330	.429/	.375/	.330	1.30		
CTS	Chitose, Japan	J, 9	23	.147/	147/ .132/ .118/ .103/ .090	.118/	.103/	060.	1.92		
CUA	Cubi Point, Philippines	၁,	198	.546/	546/ .491/ .437/ .381/ .336	.437/	.381/	.336	1.30	6/week	CINCPAC
DKA	Kadena, Japan	<b>و.</b>	100	.276/	276/ .248/ .221/ .193/ .170	.221/	.193/	.170	1.30	600	SMC CMC
Ę	Itazuke, Japan	o,	99	.155/	155/ .139/ .124/ .108/ .095	.124/	.108/	.095	1.92	1/week	CNO
IK	Iwakuni, Japan	ပ္	\$	.123/	123/ .110/ .098/ .086/ .075	/860.	/980	.075	1.92	2/week	CMC
91	Iwo Jima Is, Japan	ى د	81	.224/	224/ .201/ .179/ .156/ .138	.179/	.156/	.138	1.30	1/week	S C
KUZ	Kunsan, Korea	<b>ا</b>	82	.227/	227/ .204/ .182/ .159/ .140	.182/	.159/	.140	1.30	1 week	PACAF
Zi.	Kwang Ju, Korea	ວ,	117	.324/	324/ .291/ .260/ .226/ .199	7092.	.226/	.199	1.30		
MUS	Marcus Island, Pacific	၁' မ	125	.344/	344/ .309/ .275/ .240/ .212	.275/	.240/	.212	1.99	1/week(C)	CMC
MICA	Diego Garcia, BIOT	ပ	581	1.603/1.442/1.284/1.120/ .986	.442/1	.284/1	.120/	986			
080	Obshiro, Japan	<b>م</b>	<b>%</b>	.264/	264/ .237/ .211/ .184/ .162	.211/	.184/	.162		2/month	PACAF
NSO	Osan, Korea	<b>و</b>	73	.202/	.202/ .182/ .162/ .141/ .125	.162/	.141/	.125	1.30	3/week	PACAF
TAE	Taegu, Korea	<b>٠</b>	4	.176/	.176/ .158/ .141/ .123/ .108	.141/	.123/	.108	1.30	1/week	PACAF
NSO	OSAN, KOREA (FROM/TO)										
CJC	Cheju Do, Korea	<b>٩</b>	92	.071	.071/ .064/ .057/ .050/ .044	.057	/050.	.044	1.30		
RCM	RICHMOND, AUSTRALIA (FROM/TU)										
LEA	Learmonth, NW Cape, Australia	ວ.	250	/269	692/ .622/ .554/ .483/ .426	.554/	.483/	.426	3.45	1/week	CNO
<b>248</b>	Woomera, Australia	D, 9	88	.244/	.244/ .219/ .195/ .170/ .150	.195/	.170/	.150	3.45		

(A) 1-439 lbs; (B) 440-1099 lbs; (C) 1100-2199 lbs; (D) 2200-3599 lbs; (E) 3600 lbs and over.

				PACIFI	PACIFIC INTRATHEATER	ATHEAT	2		
CHANNEL MANE	ROM	PAX (\$/PAX)	3	CGO (\$/L8) (K) (E)	(C) (C)	(a)	(E)	TP-4 (\$/CU FT)	APPROVED FREQUENCY
PEYA LEBAR, SINGAPORE (FROM/TO) Diego Garcia, BIOT	٦,	283	.782/	.782/ .704/ .627/ .547/ .482	.627/	.547/	.482		1/week
SHENYA, ALASKA Attu Is, Alaska (Cosgo Cove - CGS)	<u>.</u> م	52	.011/	700. /800. /600. /010. /110.	/600*	.008/	.007		1/mo
TAEGU, KOREA (FROM/TO) Osan, Korea	ပ <b>်</b> ရ	25	.041/	.041/ .037/ .033/ .028/ .025	.033/	.028/	.025	1.30	

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SYA ST

CNO ON C SK) 1/month 1/month 2/month 1.30 1.30 1.30 .241/ .217/ .193/ .169/ .148 .240/ .216/ .192/ .168/ .148 .159/ .143/ .127/ .111/ .098 87 87 57 **و** ပ္ D, C Babelthuap, Palau Island Yap, Caroline Island Truk, Truk Island క్ష ¥ ₹

(A) 1-439 lbs; (B) 440-1099 lbs; (C) 1100-2199 lbs; (D) 2200-3599 lbs; (E) 3600 lbs and over.

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OSN

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ANDERSEN, GUAM, MARIANAS IS (FROM/70)

CINCPAC

1/week (P)

1.30 1.30 1.30 1.30

.479/ .431/ .384/ .335/ .295 .484/ .436/ .388/ .339/ .298

159 175

A,P,C

PACAF

1/month

.365/ .329/ .293/ .255/ .225 .458/ .412/ .367/ .320/ .282

.415/ .373/ .332/ .290/ .255

150 132 166

D, C

Kosrae/Kusaie, Caroline Is

Yokota, Japan Ponape, TTPI

M

Cubi Point, Philippines

CUA KSA OKO

Š

Kadena, Japan

Clark, Philippines

SKO

1/month

.303/ .273/ .243/ .212/ .187

110

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#### SECTION II - CARGO AIRLIFT ROUTING GUIDE

#### INTRODUCTION:

- 1. This routing guide is published to aid shippers in selecting origin and destination station codes for cargo movement within the Department of Defense airlift system. The general concept employed in developing the guide is to assist shippers in finding the origin/destination stations where cargo can enter and exit the MAC airlift system.
- 2. Terms used in the Cargo Routing Guide are defined below:
  - a. APOE Aerial Port of Embarkation: Air terminal where cargo enters the MAC airlift system.
  - b. APOD Aerial Port of Debarkation: Air terminal where cargo departs the MAC airlift system.
- c. MAC Origin/Destination Codes Three-letter APOE/APOD codes specifically serviced by MAC airlift resources and used for shipment labeling and TCMD accomplishment.

#### USE OF ROUTING GUIDE:

- 1. The destination APODs are arranged alphabetically by country and by station within each country. Next to each station name is the three-letter APOD code. The series of Xs that follow identify the CONUS APOEs which provide service to that APOD. The APOE/APOD pairs matched by the Xs correspond with single channels or, if single channels are not established, the least number of connecting channels as listed in Section I. Cargo will be accepted at the APOEs listed for any particular APOD. On an exception basis, however, APOEs other than those marked with an "X" may be used. This policy applies when some factor such as size or sensitivity dictates using a MAC port other than the one normally used for movement to the destination in question. This requirement must be coordinated with the appropriate MAC numbered Air Force/Airlift Division prior to offering the cargo to MAC for airlift.
- 2. This guide is organized for CONUS outbound routing. To determine CONUS inbound routing, merely use the guide in reverse; i.e., the APOD codes become the APOE codes when cargo originates at an overseas station destined for the CONUS.
- 3. When manual documentation for the TCMD, DD Form 1384, is used, the APOE code is entered in blocks 6 and 36b and the APOE code is entered in blocks 7 and 37. When mechanized documentation is used for the TCMD, the APOE is entered in card columns (CC) 21-23 and the APOD is entered in CC 24-26.

### SECTION II - CARGO AIRLIFT ROUTING GUIDE

	<u> </u>	7 7440 74 02 00.								
LOCATION	APOD CODE				COL	NUS APO	NE .			
Lookison	14 00 0002						_			
		CHS	COF	DOY	NGU	SBD	SUU	TCM	TIK	WRI
ALASKA			•							
Adak	ADK							X		
Amchi tka	AHT							X		
Attu Island	ATU							X		
Cape Lisburne	LUR			X				X		
Cape Newenham	EHM			X				X		
Cape Romanzoff	CZF			X				X		
Cold Bay	CDB			X				X		
Eielson	EIL			U				X		
Elmendorf	EDF			X				X		
Ft Yukon	FYU			X				Ŷ		
Galena Todán Mountado	GAL			Ŷ				X		
Indian Mountain	UTO			Ŷ				Ŷ		
King Salmon Kotzebue	AKN OTZ			â				Ŷ		
Shemya	SYA			^				â		
Sparrevohn	SYW			X				Ŷ		
Tatalina	TLJ			Ŷ				x		
Tin City	TNC			X				x		
5.5										
AMERICAN SAMOA										
Pago Pago	PPG					X				
• •										
ANTIGUA, BWI										
St. Johns	SJH		X							
ARGENTINA	815	v								
Buenos Aires	BUE	X								
ACCEMETON TO AND (IN)										
ASCENSION ISLAND (UK) Ascension	ASI		X							
ASCENS FOR	WI		^							
AUSTRALIA										
Alice Springs	ASP					¥				
Learmonth NW Cape	LEA					Ŷ				
Richmond	RCM					X X X				
Woomera	UMR					X				
AZORES IS (PORTUGAL)										
Lajes	LGS									X
BAHRAIN										
Bahrain Island	BAH				X					
0.400.4000										
BARBADOS	DOT				J					
Bridgetown	BGI				X					
BELIZE										
Belize City	BZE	x								
Delize City	<i>DL</i> L	^								
BERMUDA										
Bermuda	BDA	X								
								_		
	<u>CHS</u>	COF	DOV	NGU	SBD	SUU	TCM	TIK	WRI	

	<u>:</u>	7410 74 02 0	0023 (	<u> </u>	HKI J					
LOCATION	APOD CODE				co	MIIC AD	~=			
	TOD CODE				CO	NUS AP	<u>UŁ</u>			
		CHS	COF	DOV	NGU	SBD	Sini	TCM	TIV	LEDT
		<u> </u>	<del>55.</del>	- =	100	300	SUU	105	TIK	WRI
BIOT										
Diego Garcia	NKW						X			
							^			
BOLIVIA										
La Paz	LPB	X								
004771										
BRAZIL										
Brazilia	BSB	X								
Rio De J <b>aneiro</b>	RIO	X								
CANADA										
	VVA									
Goose Bay, Labrador St. John's, Nfld	YYR									X X
St. John S, Mild	YYT									X
CAROLINE ISLANDS										
Yap	YAP									
Kosrae/Kusaie	KSA						X		X	
nost de, kasare	KJA						X		X	
CHA."										
Ndjamena	NDJ	X								
	NGC	^								
CHILE										
Santiago	SCL	X								
•		•								
ÇOLUMBIA										
Bogota	BOG	X								
		••								
COSTA RICA										
San Jose	<b>0C</b> 0	X								
CRETE, GREECE										
Iraklion	VWH									X
Souda Bay	SOC			X	X		X		X	^
CUBA									.,	
Guantanamo	040									
Guantanamo	GA0				X					
CYPRUS										
Akrotiri	AVT									
AKTOCITI	AKT									X
DOMINICAN REPUBLIC										
Santo Domingo	CDO	v								
Sairco Dominigo	SDQ	X			X					
EL SALVADOR										
San Salvador, Ilopang	o SAL	X								
oun our rador, 17 opang	O JAL	^								
ENGLAND										
Alconbury	AYH	X								
Bentwaters	BWY	Ŷ								
Mildenhall	MHZ	â							X	
	-	^							X	
EGYPT										
Cairo East	CAI			Y						
El Gorah	EGH			X						
ECUADOR										
Quito	UIO	X								
OF heatens										
GERMANY										
Alhorn	LHN	X							X	
Liepheim	LPH	X							Ŷ	
Norvenich	NRV	X							X	
Ramstein Rhein Main	RMS			X			X		X	
Knein Main Sembach	FRF			X			X		X	
Tempelhof	SEX	X							X	
( cmpe ( (IO)	THF			X						
		A110	^-							
		CHS	COF	DOV	NGU	SBD	SUU	TCM	TIK	WRI
						_				

LOCATION	APOD CODE				CONU	S APOE	<u>!</u>			
		CHS	COF	DOV	NGU	SBD	SUU	TCM	TIK	WRI
GREECE Athens	ATH	<del></del>					_			X
GREENLAND										
Sondrestrom Thule	SFJ Thu									X
GUATAMALA Guatamala City	GUA	x								
HAITI Port Au Prince	PAP	X			X					
GUYANA										
Georgetown	GEO	X								
HAWAII Hickam	нік					x	x			
HONDURAS										
Comayagua, Palmerol La Ceiba	a PLA LCE	X								
La Mesa, La Lima	SAP	X X X								
Tegucigalpa	TGU	X								
ICELAND Keflavík	KEF				X					x
INDONESIA Djakarta	ык			x			x		x	
ISRAEL Tel Aviv	TLY									x
ITALY Aviano	AVB									X
Brindisi	BDS									X
Decimommanu, Sardin Naples	ifa DCU NAP				X		X		X	X
Olbia, Sardinia	OLB				â					
Pisa	PSA									X
S1gonella	SIZ				X					
INO JIMA , JAPAN										
Iwo Jima	IWO			X			X	X	X	
JAMAICA										
Kingston	KIN	X			X					
JAPAN										
Chi tose I tazuke	CTS			X			X	X	X	
i tazuke Iwakuni	FUK IWA							X X		
Kadena	DNA			X		X	X		X	
Misawa	MSJ			v			u	X	X	
Obihiro Yokota	080 0K0			X			X	X	X	
		euc	COF		Morr	CRR				unt
		<u>CHS</u>	COF	DOV	NGU	SBD	SUU	TCM	TIK	WRI

THE OF THE PER OF SOURTE !										
LOCATION	APOD CODE				COM	US APOI	F			
COOKIZON	A OD COOL				COM	05 A 0	=			
	•	CHS	COF	DOY	NGU	<u>S80</u>	SUU	TCM	TIK	WRI
JOHNSTON ATOLL		<u> </u>		<u></u>	1100	<u> </u>	300			
Johnston	JON						X			
	••••						••			
JORDON										
Amman	AMM			X						
	,,,,,			^						
KENYA										
Nairobi '	NBO				X					
KOREA										
Cheju Do	CJU			X			X	χ		
Kunsan	KUZ							X		
Kwang Ju	KWJ							X		
Osan	OSN			X			X	X		
Taegu	TAE							X		
Kimhae	KHE			X		X	X		X	
LIBERIA										
Monrovia	ROB	X								
MARCUS ISLAND										
Marcus	MUS			X				X	X	
MARTANAC TOLANDO										
MARIANAS ISLANDS	***									
Guam, Andersen	UAM						X		X	
MARCHALL TOLANDO										
MARSHALL ISLANDS	MILE						· ·			
Kwajalein	KWA					X	X			
MIDWAY ISLAND										
Midway	MDY						X			
HIGWAY	ושה						^			
NETHERLANDS										
Soesterberg	SSS			X					X	
ooes ter berg	333			^					^	
NEW ZEALAND										
Christchurch	CHC					X				
	••					^				
NICARAGUA										
Managua	MGA	X								
•										
NIGER										
N1 amey	NIM	X								
NORWAY										
Fornebu, Oslo	OSL			X						
OMAN										
Muscat	SBE				X					
04.4										
PALAU ISLANDS										
Babelthuap	ROR						X		X	

CHS COF DOV MGU SBD SUU TCM TIK MRI 35

LOCATION	APOD CODE	COMUS APOE										
		CHS	COF	DOV	NGU	SBD	SUU	TCM	TIK	WRI		
PANAMA												
Howard	HOW	X										
PARAGUAY												
Asuncion	ASU	X										
05011												
PERU Lima	LIM	X										
	L417											
PHILLIPPINE ISLANDS												
Clark	CRK			X			X		X			
Cubi Point	CUA						X					
PORTUGAL												
Alverca	ALA				X							
PUERTO RICO												
Roosevelt Roads	NRR				X							
SAUDI ARABIA												
Dhahran	DHA			X								
Jeddah	JED			X								
Khamis Mushaut, A				X								
Riyadh	RUH			X					X			
Taif	TIF			X								
Tabuk	TUU			X								
CCOTI AND												
SCOTLAND Prestwick	PIK	X										
Prestwick	PIK	^										
SINGAPORE												
Peya Lebar	SGP						X					
COMBLIE												
SOMALIA Berbera	onc				v							
Mogadi shu	BBE MGQ				X							
moyadi silu	may				^							
SPAIN												
Mahon	MAH									X		
Palma	PMI									X		
Rota	RTA				X							
Torrejon	TOJ									X		
Zaragoza	ZAZ									X		
SUDAN												
Khartoum	KRT				X							
MAIN PARTIES	1919				~							
SURINAM												
Paramaribo	PBM	X										

LOCATION	APOD CODE				CON	US APOI	<u> </u>			
		CHS	COF	DOY	NGU	SBD	SUU	TCM	TIK	WRI
TERRITORIAL TRUSTS PACIFIC ISLANDS						·				
Ponape	PŇI						X		X	
THAILAND										
Bangkok	BKK			X			X		X	
TRUK ISLANDS	<b>T</b> UU						v		Y	
Truk	TKK						X		•	
TURKEY				4						
Ankara	ESB			X						
Balikesir	BZI			X						
Cigli, Izmir	IGL			X X X						
Díyarbakir Erhac	DIY EHC			Š						
Eskisehir	ESK			X						
Erzurum	ERZ			Ŷ						
Incirlik, Adana	ADA			Ŷ						
Sinop	SIO			ŷ						
Yesilkoy	YES			X						
ics, ikoy	123			•						
URUGUAY										
Montevideo	MVD	X								
VENEZUELA										
El Libertador,										
Maracay	ELR	X								
Maiquetia	MIQ	X								
VIDOTU TOLANDO										
VIRGIN ISLANDS St. Croix	STX				X					
	Jin				^					
WAKE ISLAND	41.54									
Wake	AWK						X			
ZAIRE										
Kinshasa	FIH	X								

CHS COF DOY NGU SBD SUU TCM TIK WRI